# ANNUAL CUMULATIVE INDEX

VOLUMES 9 TO 11
ISSUES 67 TO 85
ABSTRACTS 27,054 TO 35,570

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# Index Chemicus

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### **Index Chemicus**

Index Chemicus is published every two weeks primarily reporting new chemical information. Original journal articles are abstracted "graphically" as well as verbally. This approach enables the individual chemist to quickly visualize molecular structures. Each bi-weekly issue contains author, molecular formula, journal and subject indexes which are prepared and printed on a high-speed electronic computer. These indexes are cumulated four times a year. A rotated formula index, RotaForm, is also published periodically for retrospective scanning.

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### Index Chemicus

ANNUAL CUMULATIVE INDEX

VOLUMES 9 TO 11

**ISSUES 67** TO **85** 

ABSTRACTS 27,054 TO 35,570

#### INTRODUCTION

This Annual Cumulative Index covers Volumes 9 to 11 inclusive, Issues 67 to 85, of the Index Chemicus. These Index Chemicus issues contained abstracts of 8,517 articles containing 77,801 molecular formula entries, and 21,076 author entries.

This cumulative index obsoletes and replaces the quarterly cumulative indexes to Volumes 9 and 10 as well as the bi-weekly indexes to Volume 11.

The format of this cumulation is slightly different than that used in the bi-weekly issues of the *Index Chemicus* i.e. a greater number of molecular formulas and author entries are listed on each page and the type size is slightly increased.

Also included in this Annual Cumulative Index is a new rotated Molecular Formula Index supplement, the RotaForm Index.

The RotaForm, Molecular Formula and Author Indexes were prepared on an IBM 7074-1401 computer complex. The Journal Index was processed on punch-card tabulating equipment. Readers interested in the methods used to prepare the indexes to the Index Chemicus can request reprints of several papers that are available free of charge including (1) Generic Searching by Use of Rotated Formula Indexes, J. Chem. Documentation 3,97-103(1963) (2) An Algorithm for Translating Chemical Names to Molecular Formulas, J. Chem. Documentation 2,177-9(1962).

Additional Details on the RotaForm, Molecular Formula, Author and Journal Indexes are provided in the introductions to these indexes.

Eugene Garfield, Ph.D.

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Each column in the Annual Molecular Formula Index is consecutively numbered. There are 450 columns in this annual cumulation. For greater clarity and convenience, the molecular formulas appear at the left hand side of the columns, followed by one or more periods, followed by the compound's address which consists of the abstract number and the line number. Furthermore, the C-H headings have been indented. When a C-H grouping is continued in the next column, its heading is repeated at the top of that column (see e.g. top line in column 51).

A hyphen (-) separates a compound number from its abstract number. Commas (,) separate compound numbers appearing in the same abstract, as e.g. in second line, column 50. Diagonal lines (/) separate abstract numbers. The last abstract-compound number listed for any molecular formula is never followed by a (/) or (-) or (,) and the appearance of any punctuation mark at the end of a line indicates that additional abstract-compound numbers for that formula will follow in the next line, column, or page.

The abstract-compound numbers pertaining to those molecular formulas which were corrected by the author after the publication of the abstract to his article in the Index Chemicus, are followed by @ (meaning addition: compound originally not indexed) or \* (meaning correction: compound originally indexed under erroneous molecular formula).

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LLC NA MI************	U9 54	U3 Noossessess34861-2	N3 D2 32709-9	8 Ct 5233588-7	04 \$ 28954-1
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CL8 N3 SB 32526-6		F2 N231185-2	C3 H4	CL4 GE27299-1,2	
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CL F 0 P30637-3 CL N 03 PR27841-2		C3 H2	BR28099-3/32898-14/	B CL2 027436-5 B F5 N33751-2	N331117-3
CL 03 S34753-2	Al N630265-2	BR CL F235197-7 BR F527916-1	33075-5 BR CL LI33075-12.13	B 04 S335331-1 BA 04 P S31932-25	N3 0 S31427-16 N3 S28999-32/31313-1,2
CL2 CE D	GA S34842-3 N3 0430944-1	BRZ F4	BR LLZ 33/23-1	BK N4 UZ 3140U-14	N3 31 * * * 3U04 (~1/3)903-12
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CI E CT2		CL N 0232364-3	BR2 LI33075-10 BR2 SB33719-5	CL D2 TI32952-4 CL D3 S33950-10	C3 H10
	B N 027318-2 CL2 CU N6 0231800-2				R C12 N 35204-17
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LI2 04 P S31932-23 N*29240-5/29706-6		CL3 N 032368-20 CL3 N332366-4	LL NZ U4	LL3 N UZ PK 2/041-4	CF3 W WI**********************************
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C2 H6		F5 N 0330337-3 F6 N2 O S228019-1,2	C12 02 D 20122-24	N 05	NA D2 S 28720-5
	CR I N4 0433553-2	F6 SE228018-10	CL3 U	N U5 522/390-1/31225-1	02 \$132542-4
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B CL F3 N32637-1			D 031020-1 F2 N 0330328-1		
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19	20	21	22	23	24
C3H11 CONTINUED	C4 CONTINUED	20 21 4 112 211/2 11	NE 02 30444-1/31400-0	E2 N2 D S 28019-	8 CL2 G
N D SI28761-1	NAID U23 55 TH 29298-3	BK CF W40.031348-1134005-	WE 02 3.51046 7/3/035-E	EA B 28001-4	8A 03 P S 30336-2
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BR N3 P S35113-35 012 P3 SI27710-5	CL F4	CL N5 UZ54002-51	DR NE 02 31400-13	N 04 27089-3/27484-3.9/	CL3 02 TI32952-2 CL3 SN30170-8,9
C3 H15	CL2 F N228516-1	CL2 0233613-1,5	BK2	34715-0 N 04 E 32242-1	E 02 31116-1
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N3 03 SN32532-4					N 027773-13/29102-7/ 29240-5/29543-2/
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D8 D8	CL N4 03	D N2 D2 S232035-12	29394-1	N427764-7,9/31873-31 N4 0231400-2/34278-14/	F2 03 P2 S228787-11/ 30637-2
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NZ NAZ SZ30014-4 NZ NAZ S330014-6	N530037-10/34402-13 N5 030035-6/30037-8/	N3 02 S	[13 C D 34430-2	05 5	0327585-2,8/30219-22/
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C4H10 CONTINUED	C4 H13 CONTINUED	C5 CONTINUED	C5 H4 CONTINUED	C5H6 CONTINUED	C5 H7 CONTINUED
S 31551-6	N SI	EE 06 33470 /	NO 02 20/17 1/20/00 1 0/		
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ZN	AL N	MN 05 33470-3	N2 C 20027 2/		
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	CL2 N4 04 PT 29305-3	NI 0533670-7 05 ZN33670-5	N4 0 S 28267-1	CL4 CR N 033583-1 CL4 MO N 035497-13	N3 0633371-9
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31427-34/33932-5	AG2 14 N4 PD 29795-5	CL N3 U428608-1,5	CL F6 D S28848-16	4/34113-2	8 F3 0233466-1
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AU I2 N334824-5	F4 04 SI 30702-1	CL2 F5 0234359-2	CL5 N SB30722-1		F2 0334889-1
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BR2 SI2 30822-12	16 N4 TL2 35340-4	MO N 0533224-10	FE I N3 02 31944-13	BR 0 31514-6	N2 0 29749-5,22/32367-2
BR5 IR N2 0 34816-4	N2 SI230749-2 N9 D3 S4 TL35341-5	N 0 27396-3	I N2 0 27485-4	BR2 CL 0 28086-4	N2 0333044-1
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CL6 03 SI427300-12	C4 H20	BR N 03 S31364-4 BR N3 0227604-5,6	N3 0227604-1 N3 0327604-2/27760-4/	CL333805-6	N4 0833380-2 N4 S33013-9
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		N2 0329411-7 N2 03 S229521-22/	CL2 CO N5 27989-5	BR N4 04 S 31622-8	C6 H428071-1/
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C1 2 H C 201 72 F	2	08 S232724-11 S31551-7		BR2 CI N 0229764-9	CL N3 S 31622-16
CL2 N3 O6 SI 34369-2	0427228-1/27233-7/	S229156-8/33282-1 S2 S129723-1			
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CL3 CR N31252-11	32372-6/33029-8		N2 NI 0529704-1	RR2 N2 SF35512-5	CL2 02 TH33345-9,10,11 CL2 0333446-1
CL3 0329395-18	06 27228-3/35083-1	AS S30581-3 B CL N32525-6	C5 H19	BR2 S 32170-3	CL2 03 TH33345-13 CL2 S33531-96,97,98
CL4 CU4 N	D7 \$4 32724-7	B CL2 SI32531-2 B O235204-19	8534853-5	CL N3 D2 SE35512-11	CL3 N 04 S229329-31
CL4 N	08 P230868-1/31424-3	B S29875-2 BR N233819-22	N5 P2 S229169-2	CL2 F3 N3 0 29513-20	CL430770-1
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F3 N230564-1	C5 H11	CL N2 D2 S PT 28211-2	CL2 CR N 0631765-6	CL2 N2 0534190-7,15 CL2 N2 06 S27434-107	CL4 N229842-1
	B CL227436-9	CL SI31650-3		CL2 N2 S27708-1/29390-	CL4 N4 SN33881-25
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CL2 CU N4 O S28213-1	AS BR28625-33 CL D2 N D30999-1	CI N 04 P 32734-1	FE N NO 11.00000033342-1	CL5 U	BR 0230894-6
CL2 N2 04 SI 34369-3	CL N3 02 5 28415-14	(13 03 (13 20135 22	FEZ NG NZ U8318U8-3	LLO N3	BR2 P28625-21
CL2 0 Sananana 30962-1	CL3 N PT 21761-6	V OE C1 21245 1	KE NO 11000000000021341-4	F4 N	CL DZ N429726-7
CL2 5130382-3	CL5 N3 P3.29445-5/34846-	N 0227773-15	K3 M0 N3 03 33333~2	F4 N U2 S32472-27	CL F N328516-2
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CU N4 05 S228213-6 N231738-11/32333-20/	LI2 N 03 P S31932-31 N 02 Tananana 33603-1	AI N	M HM 03 Messess 33254-19	I N2 S35514-17,18,23 I N2 SE35512-9	28332-38,39,40
N2 Dana 27581-2/28048-96/	N NA P 27224-1	B 13 N3 32525 10	N4	13 030476-13	CL N2 0230452-2,5 CL N2 0329023-1
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N2 0 S.30346-10/31309-1/	34012-3/34916-4	88 CL CO N5 27000 12	No U6 32044-16	N3 03 S31621-8	CL N4.27379-6,7/34025-1,
32582-3 N2 0227993-11/29240-4/		CL CO N4 03 30084-1	N10 0429049-1	N3 U6	CL N4 Danna 33008-7-13
N2 N2 S2	33579-2/33648-2/	CL CO N4 07 30084-3	C6 H1	N5 D4 S35514-13	CL 0 \$228140-18
N2 N3 27978-19/28153-4/	N2 02 5 33100-25		BR CL2 N2 0434190-12	NO U032760-22	CL 0230894-5
	2770-3	CL CO N6 0327989-6	DR F9 U34817-27,28	No RH S932986-1	CL 0434942-1,2

37	20				
	38 C6 H6 CONTINUED N2 O S332425-1	C6H7 CONTINUED	C6 H8 CONTINUED	C6H9 CONTINUED	C6 H10 CONTINUED
		N2 0 22722 6	NY 32	N5 U	
CL2 N3 0 29513-19	N2 03-30603-1-2/33646-16	N3 N2 27577-20 44/	NO U318/1-13/33095~2	N5 U2 S28471-21	02 5832816-4
	N2 D3 S28966-4/30619- 20/31926-19,20,21		No U18	N5 0328471-12/30141-2/	D2 SE428408-21
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CL3 N4 035095-2	35158-6	29368-1/30603-5	28576-1/28707-5/	30/33382-1 N7 01233380-26,56,57	32171-2/32356-3/34351-
UL3 U2	N2 04 S233753-10 N2 04 S233428-1	12.13/32040-1 4			
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UZ Noccessosses 31 (30-4	NA U77379-R.9/79865-1/	NS 030037-3/31971-14/	02 5 24204.12	AS2 0833566-5,6 8 % S30945-5	0/ 00
F N434025-5.6	3/34140-3	N5 0 5 27572=31/34023=2	02 S234946-2 0328387-2/29053-7,8/	B3 N3	D4 56
F 530573-45,46	N4 0 S28267-3/33013-5,	NE 02 227/0 21/2//0/	31512-9/33007-1/		
F4 N 028710-7	N4 D230352-4/33008-11/		34294-1/35137-2/35164-		
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	31260-22/33259-1 N4 0528188-3			BR U3 P28404-5	33029-1,2/35473-6
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LI U	N6 UlU33381-10	5/34365-1/34506-1	\$328327-24,25	CL F 033221-6	8 F4 02 S33283-3
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N5 01133382-29	31747-20 6 Q4 S34157-6	31606-3	CL HG N2 06 32670-3	32348-1	CL 0231002-2
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P33430-8	3 08 SI34276-6 S328330-11	BR2 N8 01233375-1	CL N229328-7	CL4 N2 S 28912-6	CL 0433924-10
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1	B BR2 N231577-15	CL N 0435017-20	CL 028663-5,6/33970-4 CL 0231002-4	F233120-2	CL S 0233979+5
AL CL3 034862-14	B CL2 N231577-14	CL N332449-8	CL 0328127-22/28438-2/	F3 N 0230681-3	CL2 N NI30768-1
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BR N O2 S28927-3	28531-4/33051-65	CL3 F 0234268-2	032623-5	N2 U S232582-7	F3 N2
BR N5	BR N2 0427569-2 BR N2 S SE31631-10	CL3 N NI28996-15	D3 032650-3	N2 02 S31118-7	1 0533313-4
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CL F3 029528-16	CL N230034-1/31447-1	CL4 02	F4 N	N2 0530575-1/33183-1/ 35392-2	184,200/28464-1/30715- 6/31512-6/34962-1/
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CL N	CL NZ 0227760-16/	CL6 N U 58 33260-678	I N2	N2 U13U3/3-2/333/8-21	29131-3/30346-6/
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CL N3 027767-23 CL N3 0227767-24/	28531-1/30410-5/31044-	CU 04 \$232546-5	29442-1/30238-8/	N428023-3/30412-87/	1/29102-14/30339-4/
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CL N3 03.27760-19/32040-	CL N2 04 S233549-2 CL N2 S SE31631-9	D4 0	N 02 S34790-2,4	N4 0.32585-6,7/32709-16/ 35016-9/35472-11	33748-14/35183-40 N 02 S30510-1/32466-5/
CL N3 D6 S229329-9.25	CL N429726-6	F2 0233520-1	28725-7/29573-6/	N4 0 S28471-5/31648-9	35374-1 N 0327213-6/30125-7/
12	CL N4 032694-12 CL 034592-14	F3 N 03.30681-2/35215-10	N 0427213-13/31156-2/	N4 0228471-1/32367-20/	30339-7/30682-3,5,
CL N5 034943-3	CL 0229932-2/30378-20/	F5 N U32030-2 F6 Q27915-2	33376-29/34786-4 N 04 T230660-10	34048-1,2/34406-4 N4 D427521-2/33378-8	6/31027-4/31156-1/ 31523-3,15/32466-6,7/
CL 2 CH N2 D . 30794-4	35137-5 CL2 F4 N 0332368-30	F6 02 Saaaaaaaa28848-15	N 0527089-4-9/29071-1/	N4 O4 S	33310-4/35210-2
CL 2 E2 C 20528-12	CL2 N D2 33656-5.6	HG 13 N 33781-7	N 05 S32787-16	N4 D8 33380-8	15.18.22.25/34089-
CL2 F3 N 0235215-12	CL2 N3 04 52 30423-3	N2 29046-7/30220-26/	N S229521-25	N6 NI S230718-2	N 04-27089-5/27484-5,11/
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	F4 N 028710-8 F4 N5 0431450-8	11/22020-7/22204-7/	22480-7-9/22404-2	20523-6/31150-5/	N3 0334642-1
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			N3 0328044-1/32367-26/	0 \$127304-11,12 0227678-1/28130-4/	N5 0228471-23 N5 04 \$233549-3
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N2 027773-17	N 05	N4 0435229-11 N4 0833381-8	N3 \$235251-5	02 S28268-2/28578-1/	08 P33580-7

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C6H11 CONTINUED 011 V28821-3	C6 H13	C6H14 CONTINUED N4 010 U34322-2	C6 H16 CONTINUED N2 02 S33090-1,2	001121	CL3 N 02 S.28048-112,113 CL3 N 03 S31044-110
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		31502-2/35429-1 02 \$130821-3/33153-18			
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CL? N2 S33723-11	N 02 S229556-9	B 0228003+1	AL230706-1	C6 H30	31282-4 BR N4 S27701-14
CL2 030592-15/32204-4 CL2 0 S30962-4	29586-4/30125-28,	82 09 P333415-3 83 CL3 N3 O327252-1	82 N235204-1	CL2 N6 NI 0834845-1	BR S228049-19 BR2 CL N2 O2 S35057-7
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CL2 S2 28640-1	N 03 P	BR 03 SI33526-3	BR N333819-20 BR2 CO P232596-15	N17 NI 06 S633727-3	BR2 N 0527774-3 CL D227968-8
CL2 SI227304-24 CL3 FE N4 O232273-5		BR SI28534-1 BR2 N 035562-10	BR3 CO P232587-10 BR3 N3 SI331280-5	C6 H36	CL F N 031165-14 CL F3 N O3 S35068-4
CL3 N PT31761-7	N 03 S229521-5	BR2 N333818-2	BR3 NI P232587-6 BR5 N2 SB29337-15	CL2 N16 NT S633727-5	CL N 03 P30926-18
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GE 0431166-9 GE 06 S635331-4	N 05.27213-15,22/27413-1 N S30327-16	CL 03 S129755-11 CL 04 S27495-2	CL2 CO P232596-13 CL2 NI P232596-1	CO3 O7 S229716-3	31719-3 CL N2 03 S28088-12
I N	N2 ND 0528218-2	CL SI28534-7 CL SN28534-4/28587-2/	CL2 0233613-4	K4 N7 TI27591-3	CL N2 0427774-2 CL N2 04 S28048-108,
K2 N10 S6 ZR34489-3	N327691-1/31117-5		28135-32	C7 HL	109,110 CL N2 0634387-6
28669-5/29799-9/	N3 0234512-4	CL3 IN N3 0628219-3	CL3 CO N431757-1	CL F3 MN 0532805-4	CL N4 S27701-12,13
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N2 D2 S232788-2	04 P	N27773-16/28669-2/	CL4 N4 NI ZN31154-1	CL F6 N34817-40	CL2 N 04 S31044-63
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08 \$ 20073-5	N2 04 CT 2000/ F	CH NO DE O	DUD ME 20000053331-15613	UL N U	N5 0333095-4
D12 5220707-2.10.11	N2 08 SI30904-3	HG N10 S433086-9	CL2 CU N427529-6	CL N 0330400-1	N9 U234045+8
015 5320707-4.12	N2 SE 30400 2	4 10 0000000000000000000000000000000000	LLZ N4	CL N 0527774-1	C7 H6
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C7H6 CONTINUED	50	OFFT 51	52	_ 53	54
BRZ NZ U35089-5	5 CL2 1 02 Saaraa 27150-5	C7H8 CONTINUED N 04 P	C7 H9 CONTINUED	C7H10 CONTINUED	C7 H11 CONTINUED
CL D 02 \$	CLZ N3 U29513-13,21	N 05 P 34185-3	N 02 S28927-14,25	N4 04 S33289-17	N3 0527462-1/34647-3 N3 05 S33289-8
CL F 04 SZ34225-	CL2 N5 010 33382-15-16	30635-8/32324-5/	N 0328714-2/31844-5/	N4 U10333/8-20/33380-3 N4 U1134000-8	N3 C5 S229329-17 N3 S32449-4/35175-4
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CL N 031506-1,15,38,	CL3 GE32765-4	31211-1,4/33491-4/	N 0430238-7/31844-3/	N6	N5 0231846-29/33013-10
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CL2 CO N231475-;	2 3 D S32385-2	60/30410-6/30799-13/	30095-3/30537-1,2	0 \$ 29457-5/32208-1/	AS 07
CL2 N2 D34078-	L D2 N27968-10/31209-5/	N2 04 \$2	NA NA 27767-28/20260-1/	32221-3 D \$228323-9/28709-8/	DD CI 201/4-4/21101-13
CL2 N2 O3 S27726-11:	31736-5 2 F N2 O33880-4,5	N2 U5 5.28228-45/28498-4 N2 U5 S229739-10	30603-10,11/34113- 1/35067-3/35158-5	29869-5,6 0227222-3/27882-38/	BR CL MG231101-22 BR CL 0.32512-37/35065-1
CL2 02 S34224-	1 F N2 03 S27726-65/	N2 06 S229739-18	N3 U3 S32065-3 N3 U429753-60/30351-1/		
	31044-69 B F MI S33880-1				
CL3 N 0	4 F 02 S28844-3/29454-2/ 3 30573-55,56/34225-	30 N4 D27764=1-2-4-10/	N3 06 S229329-7	1/34600-7/34798-8/	BR2 0228086-5,7/33723-
CL4 SI34532-	E F S28844-2/29454-1/	29845-2/32760-35/	N3 0833380-67	02 S32314-37	BR2 0334737-8,10
CLD U 3D**********************************	3 305 (3-4 (48	N4 (1 Saasassassass27572=30	N5 31871-10	03 20004-13/30114-14/	CI E2 N 24243_1/25107_0
02 0 27968-	7 F527507-3	33008-5.12	N5 D S 33013-2	30175-8/30580-2	CL N 029406-5/29843-1/
F N 02 S28048-180	0 1 02	N4 04 \$32928-16/33289-			
13 N U3 300000000330000-	1 I 0328517-5 8 K34773-3	12	N5 U2 S2***********33289~23	35183-4.7	CI N 0427213-17
FIO 02	B L134504-8/35126-1 3 N28680-1/30785-9/	N4 S33013-16,18	N5 012.33376~6/33380~25/	30395-18/30986-25/	CL N527372-3
1 N UZ27765-	3 31604-4/31994-3,4	N6	N5 S30345-4.7/33013-3	4.6/32293-1/32324-6/	6
1229035-4,	0 N NA 028948-1 6 N NA2 028948-3	N6 0231737-1/34406-7	N7 01433380-28.33.74	04 5 32339-135/32879-2	CL2 N2 02.27713-1/32333-
29260-9	/ N 031789-24 N 0 \$31719-2/33085-11,	N8 01633380-16	04 P32191-10	30941-2	CL2 N2 06 SI34369-6
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N2 02 S27199-13/28228-	N D330784-1/31027-6 N D3 S30827-1/33644-23	17/34231-3	32027-1/33970-5	C7 H11	CL3 05 P33079-2
N2 0330164-1,5/30534-	l N 0431718-19/32209-4	O \$328323-12	AG N3 0331937-22	8 0227897-3	CL4 0233792-1
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N2 04 S229739-2	2 N328453-5,7/30785-11/ 5 32357-1,2,4	7/31561-5/34864-1	BR HG N3 0331063-4	BR HG N2 04 32670-8	F7 N2 P33650-2
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N4 Danas 32763-7/33206-	1 N3 S31178-13 4 N5 O30320-20/30403-8	31334-5/33007-2/35181-		CL28648-12/28681-6/	
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	BR CI F2 0435197-5	BR N2 0329553-3,4 BR N4 S228927-43	C14 N2 TI	F2 N3 0331116-8	N4 D \$232779-17
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AC NO 0 25240 I	3 BR 127621-2 5 BR N28084-5	CI 25007-9/25533-5	D2 N D 33473-6	29621-21/31276-8/	N6 03 S28048-94
AG N2 S	4 BR N O S35411-8 4 BR N O2 S28927-4,26	CL N2 0.29328-1/29369-6/	F2 N U P S27588-26 F2 N U2 P27588-17	1/35103-2/35285-11	NO UDaaaaaaaaaaaaaaaa
B CL228884-3,5,6	5 BR N3	31434-3 CL N2 D S35194-5	F2 0335165-7	N O S228568-7	027155-1/27175-1,5/
B F4	3 BR P28625-23 7 BR2 GF31982-2	CL N2 0228228-37.61.	F3 N 0329122-51	28332-23,32,36/	27522-7/27816-1/ 28072-1,8/28152-1,4/
BR M2 D 35089-4	BR2 N234970-1 7 CL N28942-1,2/32757-15	62/28531-2/30410-1	15 UZ Passassassas3Z19/-0	30321-19,20/32223-1,2,	28648-11/29226-7/29351- -2/29495-3,4/29673-1/
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BR 02 S33199~3	5 CL N 0331844-4 3 CL N 03 S31044-82	CL N4 03 S31044-97	NZ29/49-2//30134-2/	M U321213-1/21321-4/	25949-240/22110-4/
BR 02 SE	2 CL N335489-31 7 CL N3 D227767-26/	CL 033434-1	31937-24/31993-7/34050-	29392-1/29573-7/30584-	3/34705-15/35103-4/
BR 03 S34929-7	30894-17/33114-1/ 35229-23	CL D S32314-48 CL S228709-11	N2 028513-1/28561-13/	32428-21/33240-24/	35285-7,8,9 0 S28200-1,2/29457-9/
Cl31212-10	CL N3 02 S231044-96	CL2 N 035076-5	29225-6/29602-1/ 30034-6/30603-9/32039-	33264-9/34890-16 N O3 S34003-3	31874-21/32593-2 0 \$2.28323-20/28327-2,4/
f) FA27507-6	30098-7/35229~24	CL2 N OZ RE34730-5	NO 0 5 27572-18/35412-1	N 0432274-1/32428-19/ 32432-16/33936-3	O SI
CL N2 0230537-4	31044-49/33756-14 2 CL N529513-6,7,26	CL2 N 03 S30997-17	9/32039-6,8/32333-	N 0527089-7/31109-17/ 34647-1	0227191-1/27729-1/ 27907-102/27923-1/
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CL N633014-1	CL2 N231859-34,35 CL2 N2 O2 S33980-21	D32027-3	33644-4	N SE	30607-8/32432-11,13/
14/34025-8	CL2 N2 O5 S230423-5 CL2 S27574-2	F5 0333520-2	30352-2/31874-17/	N2 03 P34053-1	6/35180-1 02 \$@24531-7/32314-35
CL N4 04 S234341-3	CL3 N 0229773-47/	F9 NZ28652~1	32722-2 N2 03 S27260-3/28228-	11,12,16,20,21,23/	02 \$233282-3,4/33958-4
CL 0	CL4 CR2 0432837-3	1 N2 D	57/30915-5/33051- 63/34929-1	2/35455-27	0327191-2/27985-4/ 28674-1/29011-3/
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C) 02 SE 21631m2	F N28919-9:10:11	33964-1/34401-4 N Dana 28657-1/32757-14/	N2 0633378-2 N2 S30619-18	32645-1/32689-6/33106-2 N3 0 \$30498-8,12/	03 \$32466-1
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CL ZN	. 1 19 02	22/33240 23/34001 0/			

55	56	57	58	59	60
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C7 H13	I N 034962-3 N228055-10/28398-4/	29037-1/29045-2/	N3 04 CT 33378_13	20207-2	/ BR D N
AG 0334807-9	29570-11/30097-1/	30434-5/31151-2/31370-			2 BR N234215-10,11 6 BR N2 030168-1
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BR 0231644-4	N2 0432380-2/32466-4 N2 0531918-1	33674-6/34932-9/	AL BR 0232963-3	K5 N8 TI27591-	3 CL F3 N330418-10 1 CL N229628-12/32349-6
BR 0531762-3,6	N2 0627212-2/33372-6/	N 05 S28048-34,60/	BR N SI 29717-16	L12 NI3 0834386-	1 CL N2 C30168-2,3 4 CL N2 C S31719-9,12/
BR2 CL28144-1 BR2 N D28399-12		28433-13 N 05 \$234931-12	882 513 31036-12	N4 \$2	1 31999-3
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BR3	N4 D231709-2	N Saanaa 29521-8/30327-17	CL6 U3 P S SB30669-3	010 2K5 TK ***** TASEL	2 10
BR5 CL N5 PT29283-5	N4 04 5 30220-15	N S329955-2/34067-20 N SE228408-7	CU N4 04	C8 H1	CL N2 03 S31136-6 CL N2 06.30121-16/34387-
CI NA P S 35113-39	N4 \$330915-6	N2 03 Panananana30935-8	I N U		2 CL N4 ()32391-2
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31728-6	28127-9/28500-1,3/ 29350-6/30057-1,2,3,4/	N327691-3/29835-2/	N D2 P27879-1,4,5,6 N229756-48	C8 H2	CL N631830-11 CL 03 W29450-15
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CL 0229671-6/31101-35 CL 02 S29779-23	31335-2/31508-18/31551- 2/32012-1,2/33310-14/	N3 0527212-3	N2 04 S34486-2	CL4 N2 0233957-24	3 CL2 N32384-32 4 CL2 N 0434078-26
C1 03 S30962-3	34368-4/34379-1	N3 Sacassaca 30412-73	N2 S234757-1	CL4 0431279-1	CL2 N S34083-110
C1 Sana 29779-22/30677-1	0 \$233958-6	N3 SE 34690-1	N3 Q P27076-4	D1429648-	5 CL3 Sleesessesses28140-1
	0 SE228408-15	N5 NI D S 29972-3	D SI31650-1	F14 N2 D233383-4	D MO 0328004-2
CL2 NB 0434332-1	16,17,24,25,26,27/	N5 N1 G2 Sanana 29972-5	UZ 31200000000000029878-2	F10 H6	7 D 03 W28004-3 L D2 N33035-2
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CL3 03•29395-19/29395- 20/30580-1	29495-1/29606-3/29893- 1,2/30169-2/30607-5/	33156-2/34557-3 03 \$828535-1	C7 H19	N2 04 S227156-9	9 D3 O33300-2 6 D3 O233895+5
D2 N	33117-10/33184-3,4/	D4 P29880-3/33418-1	AL CL N30257-6	N4 O8 S227567-5	5 F27124-3,4/30252-3,4
F34877-21 F 0335165-1		05 P35108-7	B N2	N4 S42/159-8,9,19	F N2 0232932-1 F 0232945-26
F2 N34363-8	35141-1	09 P31813-1/33813-6	BR2 N SI229717-5	C8 H3	F 0431788-2,3,4,6 F S30385-1
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	02 SI27304-22 0327146-1/30114-9/	P SE230021-2	N2 0 P	BR F4 032945-10	? F3 N2 O30418-1 ) F3 N2 Q S32940-30
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69,70,145,147,1997 29015-6/29406-10/31508-	32431-1/33642-2/33648- 1/33836-12/33954-1/	CL N35063-10	03 P SI28400-4/29899-1	CL F3 N3 0230418-7	F3 N2 O3 S28088-13 F3 O34073-31,32,33
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N O S28054-7/31059-1/	03 5 27383-3	CL 03 P S29857-5	AL 3030257-2	CL3 N2 D2 S 29804-1	FE K N2 0 29450-13
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5,7,16,19,20,26, 27/28730-1/34931-7	S SI27301-4 S229156-2,4	N2 0227419-19/33748-12	LI2 N3 SI232861-8 N SI330118-1	AG N 02 S 27694-9	33847-6/34232-1,2 N3 O3 5.28092-18/31999-5
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N 04 S28433-12/34522-1 N 05.27213-12/28081-2+3/	AS 03	N4 Ufococcoccoccoc60/31-1	N9 012 U33170-2	3R2 F434987-3	3 N3 0731573-3 5 N3 S SE29805-3
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N 0631109-1	B S230110-1	N3 D P S32340-6	BR2 N433819-7	24	N5 032938-10 N5 0427293-2
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N S SI	BR2 N28399-3/29439-7/	N4 0227419-14/27978-40 N4 0331400-8/31709-1	C7 H23	CL N O S31719-8,11	
N327538-1/27684-10/	CD N 0633625-1	N6 0429039-15	N 02 SI328120-5	CL N 0531155-20 CL N3 0233847-1,7,10	31281-16/
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32329-19/33286-4 N3 D227076-3/30096-1/	28022-1/31824-1/	N8 011 U27837-3		CL2 N2 D2 32932-6	RR CL 29115-30/31101-27
31739-1/35067-1	CL D S30962-10/31479-1	U2 a a a a a a 2 7 5 2 2 - 1 / 2 8 0 2 2 - 2 /		CL2 N2 U3 S29804-19 CL2 N2 O634190-9	BR CL N631830-5 BR CL Q31165-26
N3 U3	CL 0227266-4,5,6,7/ 29395-4	34348-3	C7 H26	CL3 N28680-14	BR CL 0231169-10
N3 0429039-17	CL 02 5 31479-14	0332431-3/33990-17/	CL3 CO N634756-3	CL4 N2 0334515-13	3 BR F2 N 0331600-30/
N3 0633371-5	CL2 N O33202-1	03 \$1	CL3 CU NO UIZ34756-5	CL5 N 0 34515-11,12	31914-35 BR N D4.32483-1/33349-2/
N3 S231423-13	CL2 04 P28132-1,15	0427500-1	C7 H27	CL8 \$129839-1	34743-2
N3 53	F D9 \$331116-2	04 54	ZR27725-1	CU F12 N629562-1	BR N 0527774-9 BR N333897-1
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N7 U	I N2 (1-6-7	09 P2 S30868-3/31425-1			7 BR N7 0231830-6 7 BR231101-24
03 P28557-1 05 P29344-5/34464-11		\$132196-1		F3 No	7 BR2 F N 0331600-26/
06 P	33335-1	C7 H17	C8	F3 NP 04 Sansan 31476-1	31914-31   BB2 N2 N4 20434-14 19
	N 027907-57/28048-150/ 28315-1/29015-4/		88 F24 K4 MO N831000-3		BR2 N2 0429634-16,18, 20,22
C7 H1428303-7,10/	29606-4/31508-3/32428-				5 BR2 N631830-4 5 BR429634-12
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AS N 05	N O S28716-7/30663-3/	N D C 33064-7/3/0/7 31	CL 717 02 330329-3	FE U8	3 CL FZ N 0331600-29/
AS2 06	N O S2.28399-14/28804-1,	N O S32856-7/34047-31 N O228315-26/28332-44/	CL K	N2 () 27459	2 51914-34
BR N28866-41/29521-6/	N D SE	N 05. 27773-12/25025-5	CL 3 E14 HC	NZ U 5 2/63/-6/29269-8	3 CL F3 04 S229412-6 - CL F3 S229412-2
34693-2/355626	N 0227419-10/28048-50,	N 05 S30651-2,4	CL2 HG N427458-13	NZ U4 3227567-1/27692- 5,6	CL F3 S229412-2 CL F5 SN32989-7

COLIC 61	62	63	64	65	66
CL FE 0329469-1,2,3 S2	C8 H6 CONTINUED33753-15/34414-1	N3 0732486-1	C8 H8 CONTINUED	C8H9 CONTINUED	C8 H10 CONTINUED
CL 19000000000000000000000000000000000000		N3 D8 S29064+1 N3 S27376-20/27506-6/	N2 0 S227157-1/27160-6 N2 0230254-3	D D3 S32009-6 D2 N31209-4	CL2 0429750-4/32171-5 CL2 SI31936-3
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CL N 0235363-8 BR Cl CL N 0330400-3/35530-1 BR F			30164-2.6/30603-7/	F S	C13 N 04 29773-21.31
CL N 0428335-34/30121- BR F 14,15,18/31436-1/ 32725-1/33349-1/34387- BR N	31914-23	NS NS NS S 34413-4	N2 03 S28088-11/31719-	F3 N234546-4 F3 O431552-2,3	CL4 FE N332604-1 CL6 N3 SB32604-7
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32128-2,3 CL N3 033114-10 BR 0:	35403-6	04 T30474-3,4	34782-1,2	I 033346-14 N.28375-3/28680-2,4,5,6/	04 02
CL N3 02 S28689-14 BR 03 CL N3 03 S33756-1 BR2 I	2 S29009-10 N 0334607-3	C8 H827081-16/ 27082-3/28303-	N2 04 \$229739-26 N2 05 \$228498-2 N2 0634387-1	31222-1/35533-6 N 0 28054-20/28777-2.4/	F N 0 31082-8
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29848-10 38. CL2 N2 03 S33980-22 CL N. CL2 N2 04.29634-17,19,21	2 03 31719-16/	33137-13/33244-1/ 33284-8/33357-5/	N4 02.32760-36/34239-25, 26	N 0328962-2/30125-33/	
CL2 N4 0232760-9 354 CL2 034224-2/35308-7 CL N.	03-7	33358-1/33398-6/ 33841-1/35061-1/	N4 02 S34316-11 N4 03 S30619-23/31719-	30785-1/31027-7/31789-	N2 027296-3/27944-4/ 29225-4/29815-9/
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8,9 CL N CL3 N 0234515-9 CL 0	14 0529806-11	BR CL S32287-29	N8 018 33380-70	30785-10/31149-15/	N2 02 S.28448-6/29423-5.
CL3 N 03 S27726-115 CL 0 CL427097-2/34546-1 CL 0	1231866-1/34008-5 12 S29009-9/30808-1	BR N 0328335-8,10/ 34165-2	028436-3,5/32766-2/ 33113-16/33438-1/	N 04 S29460-3/32975-4/ 33085-8,10	N2 0328453-6/29392-5/ 29660-4/31796-4/
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CL6 0432171-6 CL 0 C0 0333077-2 CL 0	1527908-1/29391-1	BR229634-1.3.5.7/	28150-3/28208-5/	N SE228408-5	N2 0427992-6/28530-2/
CR N2 0434840-4 CL2 : CU N2 0330091-1.2 CL2 :	N O S34066-1,11	BR2 CD 0 29468-1	28786-10/30144-11/ 31440-8/31961-4/32206-	N327852-5/28675-8/ 29491-1/30418-11/ 30606-4/33546-10/34965-	29368-4/32305-3/ 33914-2,7/34620-7/
D N	29848-6/34086-8/	BR2 HG 0 29467-1	33790-3/35513-6	9	N2 04 S 27444-1.2/
D2 0233300-3 CL2 F N 0228844-1/32155-1, CL2	N 0335135-9	34920-6	02 RU	29331-9/32506-32/	N2 04 S227558-5/29739- 2/33428-2
2/33521-1,3,5/ CL2	N 0431539-8	8R2 0330951-1	31131-8/31868-1/ 33087-2/33844-13/34217-	N3 0 S.32506-7.14/33081-	N2 05 S28498-18 N2 05 S227558-2/29739-
F N 04 S28048-179 CL2 F3 N 0234546-8 CL3	N3 0229513-18	CD I2 029468-2	1/34588-11	N3 D SE32749-9	11
F3 N 02 S229412-3 F3 N 0330418-4/31600- CL3	32661-2 0327584-8	CL F31165-21 CL F O28374-3,4	33953-1 0430212-1/30392-4/	32928-1,2 N3 O2 S28228-24,27/	N2 S28630-3/29083-1,4/
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F6 0431552-4 F N2 F14 N P33650-3 F 02	0334027-16,17	CL N 04 S30121-23/	D5 S31136-8.9	N3 05 S28228-47	28052-25/28777-3/
F14 SI34887-1 F 02 FE N2 O29450-12 F2 N	S30573-22.23.24	34070-22	14	N3 06 30543-9	6/34140-5/34239-34/
FE 03	31914-32,33 13 D231450-4	CL N3 02 S33980-7 CL N3 0329806-9,10	C8 H9	32506-21,28 N534611-8	N4 02 S331999-6
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N2 D227084-2/31928-7/ I N2	0632452-3	CL2 0234136-2	BR 0727876-4 BR S28922-10,13,14		N8 01433380-55 N10 01833380-18
34235-14 I 02 N2 02 S27637-15/31719- I 03	27765-2	CL2 03.27584-6.7/29392-3	BR2 N S	31039-1,2,3,4/	027172-17/27177-4/
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N2 03 S29804-17,18 N 0	\$735527-4	CL3 N2 D2 P30924-15 CL3 D3 P S30689-12	CL N2 02	D1 CL4 M300000000004-10	0 30050355-0411135501-51
			CL N2 0331434-11 CL N2 03 S27726-72/ 28128-30/31044-60		
N2 04 S35066-6 N 02	\$34622-9	F I U	CL NZ U4 3ZBZZZZ=31/	DK N U3 3000000033099-77	20/29030-1/29243-
N2 0630602-6/30675-3/ N 04	21124-0/21149-19/	F N O \$30573-25;26;27	CL N434239-35	BR227808-1/33111-1/	31108-10/3202(-//32099-
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				BR2 02 S32941-2	34209-4,6/34968-1,
N4 U SE				CD CL3 N332604-6	02 S228140-10:12:16 02 SE28502-2:11
N4 02 S 27376-21/27506- N 06	\$32235-2	F3 N U230418-0	Ct 02 C 20000=2	30692-2/33631-7	0327210-16/28786-3.4/
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N6 0230037-13 3250 N8 0234045-6 9/3	81-2/32763-1/33546-	I N 0432452-2	CL2 N3.33288-17/34083-94	CL N5 0229513-8	30213-1,5/31666-5/
030004-20 N3 U	330918-5/34239-32/	11	CL2 N3 03 S31044-64	CL P S 28625=11	0530124-19/30951-6/
0227261-1 N3 0328052-40/32862-5/ N3 04	3 S231999-4 428722-8/30254-1/				
35124-2,3 D428291-19/31666-1/ 3350 34808-10 N3 D4	32928-12,13,14/	31865-4/32/5/-16/32/86-	CL3 GE32765-3 CL3 N O2 P S30689-2		
34808-10 N3 04 04 S31136-1 0632718-2 N3 05	26/32932-10	20/25111-5	CL3 SN	CL2 N2 Danasas 32316-1	0833785-1
S30311-3	21	N2 0 529269-2/32506-3,	CL529645-11	CL2 N4.28893-14/34083-87	\$33078-1/34209-12

4.7	164	69	70	71	72
C8H10 CONTINUED	CO UII CONTINUED	C8H12 CONTINUED	C8 H13 CONTINUED	C8H14 CONTINUED	C8 HI5 CONTINUED N D4 \$34522-9
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	N532332-13/33312-1/	N8 0232332-24/32760-11 N12 01833380-62	N 0527089-8/29524-10/ 30238-4/31109-18/	5.11.23/31731-6/32295-	N 0528081-4/29524-7/ 30125-12/30339-5/
C8 H11	N5 0228472-5/34925-3	027170-2,6/27171-9/	31874-2/32503-2/32775-4	1,2/32301-5/32432-6,7, 14/33117-6/33393-1/	32744-4/32885-4/34786- 6/35399-1
8 F4 0 S33781-1 BR27172-14/27808-2/	N5 0428471-14/30141-11	27172-2,8,11/	N 05 S32787-18 N 0630462-19/34786-1	33784-1,2/34132-1/	N 05 S234931-11
28491-2/33967-2	N5 01233382-11	5/27808-3/27857-2/	N 06 S32695-1 N S28313-5,9,13,17	2/35170-1/35554-5	N 0627413-2/31109-2 N 0829069-1
BR N233087-6 EN N2 O28725-8	O Paggarana 31884-2	8/28359-1/28649-2/		02 C 32314-36	N S29519-3/30326-17
BR N2 D S28524-25/	06 P31755-6 P29167-26	29198-4/29603-3/29621-	N2 (1 Parananana 34134-9	02 53	N2 02 P28131-14 N327649-5/27684-6/
HR N2 D2 33329-1	P S30562-1	30559-2/30640-1/30715-	N327577-22/27687-1/	02 SE4	34340-1 N3 030412-31
HN N2 04 S230394-2.36 BR 027953-3/31091-9/	P SE30562-12	32807-5/32876-5/33249-	30034-11/31177-6	28478-3,7/29040-1/	N3 0 \$228327-48
34920-1.7 BR 0228341-5/33424-5	C8 H1227171-7,10/ 28094-2,6/	2,4/33392-6/33424-2/	N3 0.28667-12/28744-6,9/ 30034-10/30626-22	29097-2/29294-3/29389-	N3 0533378-13/33454-17
BR 0330175-23	28583-2/28841-1/	4/34959-12/35104-1,8	N3 0 S28976-1/30498-9.	30114-11/30165-3,4/ 30356-6/30986-24/31291-	N3 0633371-6 N3 0733377-2
8R 0428386-3 8R 0530951-5	31039-5,8,11,12/ 32027-4/33032-7,8/	0 S SI	13/34221-1 N3 0228977-1/33548-14	6/31295-6,8/31510-1/	N3 S231423-14
BR3 034920-4 BR4 N D SN27287-5	33111-3/33395-1/ 33462-1/33760-1,2/	0 S228330-1/28709-5/ 32221-7	N3 02 S30175-10 N3 0328156-13	31602-2/32193-1/32426- 5/33007-4/34451-3/	N528023-2 N5 02.28471-43/29297-14.
CA CL2 N 0 27287-4	33929-7/33967-3/	0227210-17/27222-4/	N3 0432676-10/34725-1	34561-2/34670-1/34737-	N5 0328471-30
CD CL2 N 027287-1 CL28491-1/33929-5	34019-3/34654-1/ 34656-3/35018-2	27924-1,2/28341-1/ 28457-1,2,5/28648-5/	N3 \$231423-10	D3 528474-8/35140-2	02 P S34117-6
CL F N3 0228516-6 CL F2 0229528-12.14	n nna ma	28677-4/28928-3/29040- 9/29511-41/30216-3/	N4 08 P28032+7 N5 030556-5	0427882-39/31108-1,4/ 31362-1/31731-4/	03 P31775-1/34516-4 03 SB28535-2
CL F2 0329531-1	B K 0634879-1	32193-2/32428-17/32432-	N5 0231871-12/33013-11	31734-3/34158-5/34762-	04 P32919-2 05 P34464-5
CL HG D231652-14 CL HG D330705-2	B2 CL6 N231577-7	33484-2/33518-2/33691-	N5 0328471-25,35,36 N5 0428471-19/30940-7	D4 S28048-183/33949-12	07 P29890-2
CL N P29736-4 CL N229401-2/35183-74	B2 F6 N231577-5	3/34654-5/34798-6/	N5 01033380-5 N7 01033378-6	04 S228640-11 04 S431659-13	C8 H16-28303-4,8,11/
CL N2 0 32316-5	82 0931530-1/32522-2	02 PD35515-22	03 P34516-1	0527657-5/28372-8/ 28589-2/28590-2/	28560-3/32196- 3/33093-2/34733-6
CL N2 0232316-3	BR N 02	0327195-6/28387-3/ 28686-4/29904-8/	06 P29703-4/33686-1	29396-4/29539-7/31334-	
CL N2 Q2 S 28228-63/	BR N330626-27 BR N3 0333221-20	30114-10/30705-3/31108-	C8 H1428303-17/ 31508-35/	2/31503-1/32371-9/ 32974-8/33040-6/33676-	AG N9 03 PT231322-4 AS CL 034525-4
13	BR234733-4/34894-2	32080-9/32431-9,12/	34733-1/34894-6/	15/33891-2/34778-3/	AS N 0533154-8 AS2 0633154-10
CL N2 03 S30000-17 CL N434083-86/34099-24	BR2 0231865-15	4,14/34577-1/35119-8/	35117~5	35408-3/35457-1 0628714-3/29936-2/	AS2 0733154-11
CL N4 05 S228689-8 CL N6 02 S28128-47	BR433032-1	35137-4/35181-5/35565-	8R CL 027963-1 BR N 0233597-17	31772-8	B N 0634879-2
CL 027455-1/28583-3/	CL F34877-14	0427985-2/28130-10/	BR N 0330584-4	07	B N U8
28648-1/30559-1/ 34019-4,6/34020-10/	CL HG N3 0331063-2 CL N 031993-10	28786-1,2/29240-3/ 29408-1/29451-1/30149-	BR 03 P31775-16 BR231865-8	S35012-6	BE BR2 0227848-3
34656-4 CL 0233424-4	CL N 0227658-9	8/30175-24/30395-19/	BR2 0334737-9	S S129841-1 S228640-4.8	BR MG N32627-32 BR N28866-39
CL 0328786-16/30175-22	CL N 0531109-20	31101-37/31602-1/32293-	CL N D29406-6/33335-7/	ZN32902-1	BR N D233597-5
CL2 F N428516-5 CL2 HG N O27287-2	CL N333114-15	34762-6/34952-1/35143-	34005-20 CL N 0233597-19	C8 H15	BR228127-24/31731-15/ 32767-7
CL2 N O PT29214-1	CL N3 0235229-22	4/35200-1/35528-4,7	CL N 0631109-4 CL N5 029297-2,11,12	Al	BR2 0434997-2
CL2 N D229773-39,40	CL N3 S30498-21	04 \$230014-9/33690-1/	CL 02 P29430-4,5	B30110-8	CL N 035352-8
CL2 N 02 PT29214-2 CL2 N3 0234725-4	CL N5 030556-7 CL233929-1/34020-7/	0530397-2/30951-10/	CL234733-5.7 CL2 N2 D6 SI34369-7	BR CL N 0 33146-9	CL N 0427164-19
CL2 D P31884-4 CL2 P31884-1,3	34894-1	32339-27/33873-4/	CL2 0229389-3 CL2 0328138-3	BR 027176-11	CL 02 P29430-7/32959-2
CL3 02 S31037-5	CL2 0227584-13	0630952-3/33936-7	CL3 04 P28132-13,28	BR 0333990-2	33102-4
CL5 N SB30722-6,7	CL3 N 035197-10	0832413-4	CL4 0333792-2 CL6 SI231125-4	BR2 03 P31775-3	CL2 CR 0228627-5
CR N8 S435193-2 D N227203-2	CL3 N 02.29773-12,13,14/	08 RH234831-1	CO I3 K N5 O633152-6 CO I4 K N4 O433152-1	BR3 N2 U427935-3	CL2 N2 O6 SI 30904-40
D4 N O	CL433929-9	\$229320-8	CO I5 K2 N6 08 33152-8	CL HG S SI 27301-10	CL2 029396-1
F 0228713-7 F 0428386-4/31552-1	CL4 CUZ NZ27529-22 CL5 O5 P34373-5	SI28327-30,31 SI28352-1	CO 16 K N4 0433152-2 CO 16 N4 NA 0433152-5	CL N2 0429411-1 CL 027455-12,14,24,25/	CL2 02 ZN28627-12 CL2 03 V28627-4
F3 028713-6 F6 N34360-6	CL6 N4 0 T1233125-1	C8 H13	CU N2 0432545-1 D N 033423-2,3	31101-7/33266-6	CL3 N PT31761-1
F6 03 P34360-7	CO 07 P30085-1		F N 0631109-3	45.50	CL8 02 TI228221-2.8
HG 13 U S33781-2,4 HG N3 O734747-1	CO3 0932736-1 D2 0534653-9	BR30172-4/30640-3/	F3 D3 P32197-2 I N S33661-4	CL 02.28151-1,6,8/33708-	CO K N4 O629286-12 CO N4 NA O6229286-13
I N2 0.29328-10/31211-2,	D3 N O	35103-10	1 N2 P34134-4 12 0230378-7	CL 02 S 32237-2	CO N5 0829286-4
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N D27195-2/27230-28/	I N3 027978-58	BR2 CL 033146-8 CL30172-3	N2 027697-6/27919-2/	CL2 N 030173-6	N 011 P35387-2
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N 0228962-1,3,5/29892-	39905-2	CL2 N 0329773-2,3 CL3 027564-1	N2 G6 S.30219-5/31686-1/	F2 P S29334-7	34633-8/34676-3
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M 03++32727-3/33370-2+3/	ME 050005(073-5/57303-5/	CL3 SI	N2 S 27577~15/20521~10	1 N2 U4	10
34918-12,13 N O3 S27558-14/33644-		O O300000000000000000000000000000000000	NZ 5232582-6/32713+1	K 0333997-1	13
13,27,72/34555-11	4.8/34918-11/35221-1		N429731-11/30626-17/ 34587-6		N2 U2 S4.29738-9/34531-7 N2 U3.27978-21/28051-11/
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N3 0 S.29104-3/33081-1,5 N3 0 S234366-10	MZ 31	1/31993-1-8/32579-15/	N1231871-6	30	N4 010 ST 34000-9
NI 0 S332257-47 N3 0227993-6/28561-11/	N3 07 P	9/34100-3/34503 15/	2/1/6-5/28072-4,5,	N 0227164-11/27882-29/	N4 012 SI30904-38 N4 016 PR32245-1
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D2 \$ 28234-86/29519-6/	BR2 N2 D2 7N29161-16	N2 P S2 20067-2	CL3 U3 51428135-4		F4 0232945-7
1.4/34116-7	CL U N4 U1029286-2	03 P C 29440 0	N3 S1334137-3		F5 N3 0231450-5 FE 0827416-5,7
	CL N	04 P32535-1/32770-2/	C8 H24	BR CL N3 04 S 33532-8	HG2 N2 D228916-10
U3 a a a & (1 (2-3 a b / 29320-2 /	CL D2 P S3452712	012 02 25144 3	AL B3 CL429171-3		12 0434334-1 1 N NP 0331476-4
31975-2/32431-2/32904- 9/33990-10/34132-6/	CL P29456-1,2	P S231278-2	B N2 P30648-3	BR N2 0228059-7	N2 0 33746-13/33937-4
34523-7/34610-2,8	CL2 CU N6 D231800-4	C8 H20	83 N5	BR N4 04 S33532-2 BR N4 06 S33532-5	N2 0 \$27637-5/29269-7/ 29386-5/29419-1/
0428248-4/29105-4/	CL2 GE 0232685-5 CL2 N234074-2	AL RR D 32062-1.2	BR2 N4	BR 0 \$232411-5,7	34154-10
30865-3/31831-3/32237-	CL2 N2 D2 ZN 29161-15	A1   1 32896-1	CL2 CU M4 27520 5	BRZ N 0229195-7	33937-5/34566-7.8,
04 \$228031-7.8.11	CL2 N2 U4 32000,28413-16	AL NA	CL2 N2 SI429732-7	CL CR 0335433-4	N2 02 S35301-1
05 29395-1/30697-2,3/	CL4 N2 D2 ZR 30054-6	B CL N2-28580-4/30284-13	20135-33	CL N2 U235407-1	12/31290-1
05 Passassassas 34778-5	CD 1 NA DA34846-9	B F4 N	CL3 CO N6 S34331-3	CL N428158-1	N2 0428603-9/29246-6/
0627552-4-5	CO 16 N5 0433152-4	R M (1	CL4 NZ UZ UZ9186-4	CL D S31717-4	32932-11
35388-1	CU N6 06 S31800-5 F 0 P29334-1	CL2 N 03 P32734-4	CL4 04 SI527300-7	CL2 N D227542-1/34251-	N2 SE29155-1
0831443-1,3/32402-1	GE 0431166-2.3	CL4 CU2 N227529-18	CL6 MO N2.30742-2/35497-	CL2 N5 0233835-1	N4 0528092-19
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34788-6 35500-1-3 012	746-1/33884-1 BR2 N28399-5/29439-6	11 00 0 00 00	CL2 0630656-4
N2 G 5.30498-3/33952-13/ N 0428739-29/29102-4/ S1	•••••30892-1 CL N2 D4•••••29904-2	N2 05 P234381-3	CL2 Sanasana 33534-6
N2 02.28762-3/29623-3,5/ 33893-1 C11 H21	CL 0329395-9,12,15	N2 SI29717-18 SI SN31650-2	CO KZ 010 S232117-4
29916-16/31738-8 N 0530434-4/32503-3/ N2 02 528088-6/34073- 33264-17 B CL3 I 02.	CLZ U9 PoZOLOZ-3999[[9]E	C11 U20	CU I4 0230476-22 CU K2 010 S232117-2
N2 0328656-9/28657-9. N 0629524-2/32261-1 R2 N 06	29230-12 I N2 0331663-17		0430532-7/35218-6
		N3 S1334133-13	F2 02 S230573-11 F2 04 S230573-12
N2 D3 S-32970-7/33644-34 N D8 S334931-4 CL	••••••3399U=5 3202(=8;11/32652= 34517=6 2/33640=22	C11 H20	F2 S230573-10
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N2 05 S27382-1 32926-8/35536-3 CL2 N2 D2	71-2/31101-36 N O S32314-16	05 SI428139-7	FE2 0631708-2.3
N2 06	•••••28132-14 59/28315-6/29436-		KZ MG 010 S232117-6
N2 06 S27382-2 N3 0227863-5/28977-7/ N2716 N2 0727874-8 31747-7/33469-10/ 30027	4-14/29949-3/ 9/29578-2/31869-3/ -5/32627-26/ 34150-7	C11 H31	K2 MN 010 S232117-5
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N4 02 S33548-27 N3 0327230-57/30596-6/ N 027164	-24/27230-21/ N 0327242-2/30605-2	C11 H32	K2 010 S2 ZN32117-1
N4 0630012-10 N3 0432501-1/33456-5/ 20/29834-	-8/27907-12, 30986-27 1,2/30209-5/ N D433159-;	8R MG N32627-33 N2 SI332895-6	N2 S234414-7,26 N434412-1 N4 D32023-7

133	134		12/	122	122
C12H6 CONTINUED	C12 HR CONTINUED	C12HO CONTINUED	C12 H10 CONTINUED	C12H10 CONTINUED	C12 H11 CONTINUED
N4 OB S28489-1/33535-1	I N 03 \$228202-4,9,14 I N3 NI 031946-18	F3 03 \$334414~23	CL4 N3 P332523-4	55	N3 03.27736-15/27863-14/
				\$3 \$N227570-3	31229-10/34076-20 N3 O3 S27572-20/33544-
	I3 N2 TL.31326-3/33165-4 N227458-9/29985-9/			C12 H11	22
				B N2	N3 04.29330-5,6/29558-3/
0331612-5 0429399-3/31269-4					
			CU N2 NA2 04 S4.30014-10 CU N2 NA2 0832422-1		
C12 H7					
BR N2 O S232250-6	28870-2/31147-21		D2 0		
BR 0629638-1	26	N 0229382-4/31135-24/	F N32350-1,2,3,4	BR N2 0534966-6	N3 S230182-5
BR4 N3 O S27535-3	ME 0300005(ALT-0/25/117-1	32115-3/32368-34/	E N 02 S 27643-3/30573-	RR N4 (1	NS . 28333-5/33481-2
UL N 5 Tananana 28741-3	N2 D4 S228283-1/20730-	N 02 5 20145-22	F O P	BR N4 02	N5 0230373-1
CL 0231135-10	N2 05 S V28622-7	N 04 30313-3 10/33643-0	FZ UD FZ	BR U22/889-4,14/28305-	N5 U729328-6
CL2 N3 U229754~72	N2 06 S229048-11 N2 08 S229048-11	N 04 S229048-1.6	F3 N 0230287-4	BR 0533348-2	03 P28008-7/33101-8
C13 (1	NA 0 24412-0	NZ U8 P28/78-9	FE29307-3	CL FE30978-5	C12 H1231894-13/
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D330532-8/35218-5	30363-2/30373-6/36162-3	36142-6	H629782-7	CL N D P27718-1	2
P9 Naaaaaaaaaaaa 33854-4	N6 fi3	N3 O. 2007A_2	HG N2 0332219-8		AG2 D427432-10
					AL CL2 02 24042 0
	N4 0528092-15/32673-4 N4 0627787-5/29891-10/				B CL N231577-27
					82 CL6 N231577-1
N 0231135-25	N4 06 S235200-2 N4 PD S231204-2	N3 02 S27572~27/31260-	N227458-10/29680-1/	35385-35,36,37	BR CL3 N3 RU27060-28
N 0430804-1	N5 09 TL	N3 0330643-9/31380-3/	30102-21/30485-3/ 32211-4/32241-3/32617-	29261-8,9	BR N 0227931-24
N U5	N6 0235514-3,6	32673-3	6.7/33565-6/35270-6.0	CL N2 03 S. 20481-23-24.	BR N 0331427-3,29/
N3 0231306-17	N12 PT531322-5	N3 D427184-2/34840-12	N2 U-28333-2,21/28661-2/ 28733-3/28852-2.7/	CL N2 04 S.27786-2,6,10/	34966-5 BR N2 0 Page 29859-7
N3 0327273-8,9/28092-1	031135-5/32717-17/	29259-9/29699-1/	29328-19/29920-6/31363-	29481-26,27/30536-	BR N330626-30
N3 04 30141-6	33187-6 0 S31135-9	30542-6/32947-1 N3 D530542-3-4/32947-		4,5,6/31044-87 CL N2 04 S228128-38/	
N3 0531294-11	0227918-5/29740-9/	10/33290-6	34291-3/35142-1/35227-	30394-24	
N5 0234412-10	33918-1,2/34495-	N3 06 S233053-23	4 5 4 7	CL N2 C 20241-2 2	002 02 22000-14
NO U3	17,18/34949-4 D2 S32717-5	N3 U8.29236-3/33994-3,9,	NZ U 529269-5,6/29419- 4/30145-25	CL N4 0	8R2 0428035-8
C12 H8	02 \$231921-3/34974-1	N3 S27506-5,18	N2 0 S227555-8	CL N4 02 PD32529-2	CL F HG 0329608-12
B BB 0228884-19	02 SN28024-2 03.27896-26,38/27971-22/	N5 0234045-5	N2 0228852-15/29920-8/	CL N4 D335042-3	CL N34805-8
B CL31031-6	30029-4/31535-6/	S33567-5	33655-27/35150-12	CL 0427667-12/28035-2.	17.18/34008-2
B CL 0228984-18	34493-5/34495-15,16		N2 0329407-5/30444-6/	3.6/36613-7/35138-	CL N 04.30121-31/31756-6
	03 S33078-6 0428929-8/30124-1/	C12 H1028420-2/ 29595-3/29639-	31147-36/34076-13/ 34596-1	21,23 CL 04 S33534-4	CL N3 0.27921-8/30880-9/
BR I N2 0 35347-1	31269-12/32606-4/	2/29811-3/31966-1/	N2 03 S.27523-1/29799-13	CL 0533348-1	CL N3 02 S 31044-10
BR N 02	34155-8 04 S5329 <b>57</b> -10	35218-1	N2 0433135-4/33914-4/ 35401-18	CL SI	CL N3 0327863-15
BR N 0527971-16	0629636-1	AG N31102-8	N2 04 S28968-21	CLZ N 0227466-23/	CL N3 04 S231044-75
BR N3 D430542-5	S.31135-4/32492-2/33534-	AL CL34711-1	N2 04 S229739-7/33053-	34066-71,79/34971-	CL2 CU N4 D429163-91
BR2 CD 029468-6 BR2 CL2 O2 TI33651-2.3	S227166-1/30639-4	BR CL N O P.27718-15-16.	N2 05 28170-1/29259-1	CL2 N 03 S 28128-16	CL2 F3 N O3 S34148-4 CL2 F3 N O5 S34148-5
BR2 CL633852-10	\$532957-9	17	N2 05 S28498-8 N2 05 S229739-15	CL2 N2 0 P 29859-4	CL2 FE30978-4
BR2 HG 0 29467-3	C12 H9	BR N O S30982-1,3/ 32147-10	N2 05 S229739-15 N2 06.33447-2/35494-1,2,	CL3 N2 0.28852-17/29920-	CL2 FE 030978-3
BR2 N2 O29945-1		BR N 02 S 32147-12	9,20	7 CL3 0328760-8	CL2 N2 NI 04 S30282-17
BR2 N2 0231234-3	AG3 0627432-11	BR N 03 S30982-2,4	N2 06 S229739-22	CL4 N4 02 PD232529-1	CL2 N2 028598-2
BR2 D429635-6/35494-33	BR CL P35520-20 BR CL2 N4 031339-15	BR 0 P35520-18	N2 S328054-20	F N 02 P 30657-6	CL2 N2 U235177-27
BR2 U5 \$234929-3	BR CL2 0235494-17	BR P28625-22/35520-22	N427273-3/34705-12	F 0227889-2,9,12	CL2 N2 0631576-9
BR2 06 S334929-4	BR N2 029837-4,8/ 32673-1,7/35347-2	BR2 CD N2 0429975-2	N4 032023-10/34024-1,	F3 N2 D328029-5	CL2 N4 NI D6.30282+9,14,
BR3 N2 TL33165-3	BR N2 02 S31364-3	BR2 033187-4	N4 0 S30105-6	F6 FE 02 P29128-1	CL2 N6 34099-28
	BR N2 0733447-4				
BR4 D235494-12	BR N4 0530894-14 BR 0228365-1	BR6 CU N2 0230476-9	N4 U2 PU35042-10	FE I2 P27342-6	CL2 029674-4/34805-9
CD CL2 D29468-5	BR 02 S32147-6	BR6 0235494-34	N4 03 S27376-19	I N4 0335042-4	CL2 0430791-21
CL F N2 O31165-16	BR 03 S32147-7 BR 0429635-5/33348-5	CD I N2 0429975-4	30679-1/34245-1/	I 0533348-3	CL3 N 0435055-1
CL HG N5 029902-7	BR 04 S32147-3	CD 12 N2 0429975-3	35305-11,12	K N2 0629410-1	CL4 N2 NI 30282-6,11,16
	BR 0527896-6 BR2 CL N 0 P27718-18				CL6 N3 RU 27060-3 CL6 3852-12
CL N 0431155-28	BR2 CL2 N 031232-1	CL N O S30982-5	N4 S.32468-12/34024-3,12	31577-37/32615-7/	CR27109-4
CL N T228741-2	BR2 N 0435494-39 BR331134-3	CL N 0230239-12/30989-	N630319-10	32617-2 N D 28529-2/28777-1/	CR F6 P27109-1
CL N5 S	BR3 0235494-35,36	CL N 0332249-13	N6 0232606-8	28843-2/29382-1/	D4 O3 S32109-9
CL D4 P30663-1	BR4 N2 TL 33165-8	CL N 03 S 30982-6/	N6 PB31472-2	29786-3/33562-11/33563-	F2 N2 0235177-10
CL2	CL HG N4 034024-19.21 CL HG N4 S34024-20.22	CL N 04 S231044-30	N829753-27	N D S29321-1.8.10/	F3 N 0330287-2 F3 N 0429122-39.40
CL 2 N2 D4 S34086-2	CL N2	CL N S 30350-9	NR 52	35477-1	F6 N2 Saaaaaaaa33233-2
CL2 N2 0529259-3	CL N2 D29837-3	CL NZ U3 PZ//18-20,21,	31135-23/32717-4/	29382-3/30031-5.6/	FE 027616-1/34779-3
CL2 N2 06 TH33345-7,8	CL N2 0229754-71 CL N2 02 \$230410-45	CL N330353-5	33187-2/33563-18	30313-8/30797-6/31001-	FE 0828351-5
CL2 N2 O6 TI33651-5	CL N2 0330444-1/31227-	CL N3 0.29115-70/31790-5	O P831650-6 O S28281-3/28687-4/	9/31135-26/31449-3/ 33453-5/33655-44/34695-	GE S230264-4 I N3 O4 S33132-38
CL2 N829753-28 CL2 O31135-12/34924-1	C1 N2 D4 C2 20730-0	31066-7	31135-7/33534-1	9/35185-3/35280-6	12 N2 Unananana28598-1
CL 2 02 31135-3	CL N2 O5 S229739-17	CL N3 0427789-7,8	0 \$328323-18	N D2 S29321-2,3/33644-	I2 09 \$233830-6 MN2 08 P233617-1
CL3 N D34515-2.3	CL N2 O6 S229739-24 CL N3 O5 P27718-23	30536-8	0227851-2/32590-3/	N 0327555-10/28100-5/	N O P30076-1
CL3 N2 D3 P27718-24	CL N4 05 30894-13	CL N3 S34945-57	32680-1/33551-5/	28332-27,34/28333- 3/30239-3/30516-1/	N228329-1/30350-13/ 30395-13/31098-5/
CL3 N2 TL33165-1	CL N4 0627789-1 CL 034924-2	CL 02 P35520-17	33820-3/35272-4 D2 PT232809-1	30541-20/30654-14/	31255-12,14/31523-10/
CL4 K N2 RU27060-4	CL 0 S	CL 02 SE31631-14	02 528281-1/33753-4.5/	33143-9/33288-5/33302-	31577-35/32617-5/32998-
	CL 0229740-1/31135-11/ 31978-24			11/33548-10 N 03 529321-4/30103-1/	7/33143-2/34468-2 N2 Da 28060-13/30102-19/
CL4 N2 RU27060-8	CL 0331135-2	CL2 F3 N D3 S34148-3	0327311-11/28125-2/	51599-5/32U9Y-9	33130-294/33213-4/
CIA NO CN 28877-1	CI 0631537-14/33348-4	CL2 F6 N829/53~15	28540-1/28607-37	N 03 S229415-6,33 N 03 SE30590-18	35227-11,12,13,14 N2 (1 Sang 27572-19/31754-
	CL 06 S27971-13 CL S31135-8			N 04.27889-8,20/27971-9/	16/32839-2/33054-
CL4 0 31270-11	CL2 N D36515-1	CL2 N D P. 27718-7:11:12	03 531259-15/31/1/-11/	28335-22/29125-2/	6,7/33949-1
	CL2 N 02 30989-2 CL2 N 02 S 34086-1			30541-14/30641-2,5/ 31090-5/31763-5/32825-	N2 02.27458-3/28048-202/ 28852-19/29330-4/
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CLS NA DA SR30922-17	CL2 O P35520-15 CL2 P35520-19	CL2 N2 0235385-38	0427971-20/28501-3/ 30124-7/30218-3/	34892-2/34961-1,12/ 35363-3/35494-19	2,6/33143-11/33302-9, 26/33936-8/33960-11,
CL6 HG N430922-4	CL3 N O P27718-13	CL2 N2 0429259-7	31269-9/32589-8/32825-	N 04 S235360-7	14/34291-4/34680-7/
CL7 N4 SB30922-14	CL3 N2 0429256-13	CL2 N2 S234585-41/	1/33045-5/33350-7/	N 0529031-8/30247-4/ 31973-4/32829-4	8.9.10/35302-6/35525-10
	CL3 N4 031339-16 CL3 O SI34133-5		34961-6 04 S30641-16	N 0628915-5	N2 D2 S29799-24/33047-
D4 N2 D632109-10	CL3 0634984-1	CL2 U233499-10	13-15-20-36-41-46/	N S.27664-13:14/30350-1:	145 DE 3500000051035-3841
E M DO C 20572-7.8.0	CL7 D235696-22	CI 2 08 30656-7	29251-4/30147-2.6/	3 , 8	NZ U32883Z-10/2899Z-3/
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	F N2				
F4 N233854-2	F N2 0 S32231-30,31 F N434025-9				
I N 0229754-65	F2 N328105-5	13	528281-2/34619-9	N3 02 S27376-6/27572-9	35401-2,12

139	C12 H13 CONTINUED	C10TT14 continues	C12 H14 CONTINUED	C12H15 CONTINUED	C12 H15 CONTINUED
M2 D3 5.27643-1/31696-3/	CL3 02 S31037-4	BR N 0330381-11,12,13,		34886-2 CL N2 027726-12	N3 \$2.28823-18/29610-10/
32886-4/34279-1/34338-2	CL3 0430405-1,4	BR N3 DZ 5 33132-20,27,			N529541-5/31873-13,35/
N2 03 SE33053-10 N2 03 SE30590-19	CL5		N2 0728007-12/31169-8 N2 S28027-1/29628-4/		
NZ 0428992-1/29259-5/ 31148-3/34512-48/	F N2 O S32231-20.23	BR N5 C 28295-1	32410-19	33920-11	33647-11
	F N4 0428991-11	BR U9 P	NZ 32 31454-4.12		
N2 04 S227567-3/30394-		BRZ NZ	N4	CL NA 0531386-5	N730318-14
N2 0528935-8/33914-21,	F3 N228029-12	BRZ NZ UZ	N4 U28999-8/29200-29/	CL 0 S 34009-4	N9 02 S
N2 0833447-3	F3 N2 O3 S28088-15	BR428676-18	33288-8/33662-1	CL D SE	05 Paganaga 29344-4
N429163-26,32/29541-1/			N4 02.28999-40/29331-13 N4 02 S31079-11		
30353-8 N4 D30626-14/31790-27/	I N2 S2	CL F3 NZ D3 SZ8U88-9	N4 U2 S2	344/0~4/34000~13	
N4 0 S	N.27483-3/34702-7/35040-	CL N 27907-90/29599-35.	N4 03 S32689-13,14/ 32694-5/33013-15,	CL 06	28483-14/
N4 0228333-9/32760-42/ 33288-11	N D 27755-1/28597-2/	45,49,53/30813~72 CL N D29599-42,51/	N4 03 S2 32694-33	CL2 N35455-7	32968-4/34365-12/
N4 02 S30105-8/31648-3 N4 02 S233132-43	29206-10/29586-1/ 29786-2/29916-8/30516-	15	N4 04.28634-12/31508-42/ 33117-21/35098-7/	CI 2 N O S 36066~8	
N4 D328767-1/30105-7/	9/31098-4/31718-16/	16/35183-51	N4 D4 S28990-10/32694-	CL2 N 0434066-87	AS2 12 MO 0232456-1 AS2 13 MO 0232456-2
N4 D4 28361-1/29790-2/	31856-1/33188-9/33688- 2/33748-5/35443-14 N O S27642-3/27664-18/	CL N 0335483-15 CL N 03 S32939-8	N4 0527678-4/29891-8/	CL2 N S234066-20,21	B N 0428104-4 BR F 07.27371-1/31762-1,
33106-3/33116-5	34567-6	CL N G***********************************	31512-12/32446-2 N4 05 \$28990-15	LL2 N3 U	£
NA DA CO 22052-24 25 24	20220-5/20222-25/	34547-0.16	NA DA 28744-10/30114-20/	CL2 N533643-3	BR N 02 \$30923-2.6
N4 06.30446-10/31512-15/	2/29904-9/29916-7/	CI N2 D2 Panaaaaa34533-6	N4 []9	CL5 U3 51	BR N 03 S33950-14 BR N 0533527-2
32760-29 N4 D6 \$28990-14					
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N632760-38/32938-3-4	34695-5/35295-10,15,24, 27	CL N3 02 S33132-17,18,	N6 0634406-9 N8 0229845-13	FE N 0332002-6	BR5 N2 \$829337-8,9,10
N6 0327433-1		CL N3 0328499-24	N8 01633380-15 028882-8/29658-1,2,3/	N27217-5/27907-83/	CL N D28866-1/29843-5/
N10 0433095-1 N10 02033380-37	34522-8 N D2 S229415-13,17	CL NA DA S31044-1.19	29673-2/30292-1/ 32860-3/35069-4/35118-	32860-1/33243-7 N Q., 27189-1/27483-4.5/	30813-75/33335-5/ 33824-3/35122-1.3
NA6 023 PB535346-1 027483-6/30771-1,2,3/	N 0327896-52/28029-2/	CL N5 029297-8	7/35460-2 0 S28200-8	27907-86/27917-1/	CL N U2.2/204-2/29/21-6/
31206-1/35272-16		CL2 GE 0234263-3	0 S228327-13 0 S1234133-24	8/31856-25/32087-5/	CL N D2 S32236-7
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	12/33264-14/33296-6/ 33448-10/33508-8/34966-	CL2 N2 Q3 S34930-5 CL2 N2 Q432162-6	32432-15/32766-18/	34567-2,14	CL N 01032403-1 CL N3 03 S31044-56,89/
	N 03 S.28200-10/31118-9/		28/33711-9/33809-8,9/	N O S231081-15 N O227866-8/28052-6/	CL N3 D4 S235057-4
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151	152	153	154	C12H47 155	156
C12H22 CONTINUED 6/31084-1/31120-2,8/	C12 H24 CONTINUED	C12H26 CONTINUED	C12 H30 CONTINUED GE2 033779-2	CIZH41	C13 HB CONTINUED BR2 CA 0227290-4 BR2 HG 0227290-6
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0527657-1/28372-2,11/	9 N6 N1 02 P231254-10 9 N6 0532577-2	23/0/ 5	N2 S1229717-11,14	C13	CD CL2 0227290-1 C1 F 027749-1.3
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32746-3,4/33845-1 012 \$332885-5	29655-7/29801-2/ 5 29852-9,10/33032-3/	BR SI35563~10	U6 SN3	C13 H3	CL N 06 S27240-1 CL N S433531-79,80
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CL U	3 29822-11	N U1035025-1,2,5	LLZ LU N4.2/529-3/30/51-	LL NZ UDaaaaaaaaaJZZT7-10	CL2 0 S32007-7 CL2 0227444-10/35138-5
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Cl 3 03 S1420135-9	7 (16	34137-5	CL3 CU No	UL3 U	CL3 FE 0227290-13 CL3 IN 0227290-9 CL3 N31540-10
I N2 D429411-4	010 RH2 S234831-8.9	N5 0230412-15 N7 015 TH29161-25	CL4 N2 02 U29186-2	CL535441-12	CL3 N U228250-18/
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21,26 N 0829069-3	34820-26	CL2 02 S331479-4 CL2 04 S231479-11	C12 H34	CL4 N4 PB S 27721-10	N233334-1 N2 NA28945-1
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BR2 NB NI OZ S229972-7 BR2 O	7 BR2 O2 S231479-7 7 BR2 O4 S231479-17	06 P2 \$227671-13 06 \$1428421-4	CL2 N4 O12 ZN32118-3 CL2 N6 NI O2 P230743-5	CL 030246-3	\$2 030639-6
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D N 032009-1 F2 N2 O3 P228787-4	N2 032322-18/34047-35/	B P	N6 010 ZN32118-4	N 0429961-1	CD 12 N
GE 02 S34263-14 GE 0431166-14,15,16	N2 0231636-13/34363-4 N2 06 SI30904-7.9.18.				CL N U2 T28741-1 CL N232487-10/32944-4 CL N2 U27955-2/31046-
I N 0	N2 OR \$130904-2	RR2 NA C2 25541_0	00 318	N3 U4 S433531-77	66,69,72,73,78
12 NB NI DZ S229972-8	NZ SI229717-12,15	CL2 N6 NI 01427329-1.4	310000000000000000000000000000000000000	N5 0628282-2	CL N2 0229730-12 CL N2 0329438-20/ 30407-34,35/31340-
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N2 02	No	CL4 P2 TI27995-2	C12 H40	B CL3 0227290-24	CL 02 S32007-6
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. 157	199	150			
С13Н9 сонтанию	C13 R10 CONTINUED	C13H11 CONTINUED	C13 H12 CONTINUED	C13H13 CONTINUED	162 C13 H14 CONTINUED
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CL2 N2 04 P28521-14 F CL3 N 0 P28521-5,6 F	E NI 0335508-1	CL2 N2 O4 P28520-15 CL2 N3 O3 S31044-15.67	CL2 GE	BR N 02 P28520-8,9	BR N3 04 S33132-30
CL3 NO Posson 28521-576 F CL3 NO Osson 28128-4 I CL3 NO OSson 33051-22 I CL3 NO OS S.27726-93-94. V	N 030970-18	CL2 N4 D2 RE32698-2	CL2 N2 D34026-9	BR N4 031339-9,17	CL N 0429265-11
CL3 N2 O3 S.27726-93,94, I 95,96 I CL3 N4L29596-1 N	N 02 S228202-18	CL3 N 02 P28520-7	29848-16	BR N4 06	CL N 0531449-2 CL N3 029806-15
CL3 N4	02 P30076-4/35048-1	CL3 N2 031451-4 CL3 N2 SN28878-3	CL2 N2 O2 S31044-11 CL2 N4 O4 S32658-2.5	BR 0231767-4 CL-29811-6-7-9-10/33306-	CL N3 0229848-21
F N2 03 30407-33 N	S2 Tanana 28741=6	CIA SB 21444-4/26214-1	CL2 NA S21121-19,20		CL N3 04 S234341-1
F4 N O34817-5 N	12 NA	F N2 0 34034-14	CL7 UK2 UK	28520-5,6/329/1-	CLZ N2.28685-2/33292-3.6
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N O S30908-18,19 N N O SE32961-1,2					
N 0227918-1/30246-10/	32070-1.3/32746-1	N 20070 1	02 03 3	CL N2 U4 529481-28	14
N D2 S429001-26	19-20	N U2/918-2,5/28108-1/	FE 0227544-20	CL N4 031339-10,18	CR28119-5
N 0331688-2,3/32069-6/ N 33000-2	29246-4/29438-22/	31088-4,5/35558-1 N O S. 31716-2/31719-27/	FE 0433012-2	31339-6	CU N335269-7
N 03 S.30226-32/31991-20 N 03 S228273-4					
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N 04 SE-34129-1/34914-35 N 04 U35347-5 N 05 S32335-2	4/33573-6/34902-3	N 02 SE32961-3	N 02 P27718-6	CL2 N5 0633442-11	FE 0234779-2
N 05 S28968-2 N 05 W29164-3	N2 D4 S229739-30,32/	30654-8/31173-2,3/	31046-86/32913-3,	CU N2 0 S31533-8	I N28923-1/32615-8
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N SE28502-6 N	15 N2 O6 S29509-2	N 03 S31716-6 N 0430660-1/31972-5/	N2 027152-1/28852-4/ 28899-8/29619-14.	F3 0231147-11	N D2 P28520-1
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11/32/63-8	32763-6/33966-3	N 0527057-3/27971-1/	1,2,6/31380-4/31790-62/	I N229680-7	8/33746-11/35148-9
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25.57/34932-5	2.11	29232-2/3002/-6/	CL N3 D429904-12	N D7 P S229857-19 D5 SI3 SN27608-1	BR2 N4 S227721-29
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	N3 D7 S28715-2 7 N3 S4 ZN31123-3			C13 U20	CL2 N2 0529438-10 CL2 N2 S3 ZN31654-7
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	N5 03 \$231671-4 5 02 P3262-8			CL2 F24 0227297-6	CL4 0231978-11,12 CL4 0234081-18
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C14H9 CONTINUED	176 C14 H10 CONTINUED 32771-6/33565-3	CL3 N2 0 S32334-28	CL M 02.29806-2/34585-36	30142-10,21	35185-15
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C16 H40	BR N2 U S32341-4,9 BR N2 U231439-4	34761-8/35445-18	CL N3 S233050-20 CL N5 O731756-7	CL N4 0529115-65 CL N4 0634473-2	CL N3 S233050-2 CL N5 04 S35175-15
AL2 MG32894-2	BR 04-29770-20/30237-12/	0628168-3/29251-5/	CL N5 0834473-1 CL2 N229047-17.18	CL 0234795-3/35445-21 CL 0332363-5	CL N9 0233581-11 CL 04 P33072-12
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F2 N2 O5 P227588-13 N2 O2 SI427722-4	CL N2 0331227-2,7/ 35272-13	C17 H13	F2 N4	CL3 0334969-4 CL4 N5 027672-21	CL4 N2 S34083-102
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010 S234405-2 01127552-11.21.41.15 011 SE32784-5 S227526-21 S239642-45 S430382-1  C18 H27  AS 0234525-16 B 0333307-2 B2 CL5 N231577-29 BR CL2 N2 0329900-10 BR N2 0333543-4/35404- 19-20 BR 0329900-10 BR N3 1 N3 0234512-80 CL I N 0234605-16 CR 0634502-3 FE 093255-16 N29561-18,20 N 031837-1/33253-24 N 032910-17 N 0228083-6/28305-16/ 29206-3/31345-29, 3941/32047-3/32512- 10/32910-9/33028-17/ 33188-4/33253-24 N 0327059-19/28083-7/ N 0228874-13/29561-39/ 30936-9/33542-23/34150-5 N 03 S3553-6 N 0428255-7/34593-2 N 053253-6 N 0428255-7/34593-2 N 053253-6 N 0428255-7/34593-2 N 053253-6 N 0428255-7/34593-2 N 05	CL N2 02	0434592-16/34687-5/ 35236-2 0527638-13/29040-17/ 29771-10 0630169-10/30568-8/ 0731670-1 093334-1 0731670-1 0933321-2 01627805-2/29324-1/ 29683-3/31310-1,2 C18 H33  AS S30581-2 83 0634709-1 CL N 0 P27813-2 CL 0427805-2/29324-1/ CL N 0 P27813-2 CL 0427805-2/29324-1/ CL N 0 P27832-2 CL 0427810-1 CL N 0 P27832-1 CL 0427810-1 CL N 0 P3339-141 N 027963-5 N 0231395-25 N 0231395-25 N 0231395-25 N 0231395-25 N 0231395-25 N 0231395-25 CL 0431395-25 CL 0531395-25 CL 0531395-25 CL 0531395-25 CL 0531395-10 CL 053	N4 S228055-23 O S1232934-7 O335420-2 O429396-8/29822-5 C18 H39  AL CL4 TI33694-3 B27153-10/30608-16 CO S334825-1 N O233033-3 N O3 S1327112-10 N330199-5 O230412-99 O2 P27518-4 C18 H40 B2 O4-32663-1,2/33689-1, FE N1031950-3 O6 P2331950-3 O6 P2335468-7 C18 H41 CL S1228135-10 O5 U27595-16 O1 O9 P327671-18 O11 P327671-18 O11 P327671-19 C18 H42 B N327671-18 O11 P327671-19 C18 H42 B N327671-18 O12 D232587-4 CL3 IN N6 O1631822-2 CL4 O2 P2 U30775-15 N M0 O5 S1227152-2 N 10 O4 P232596-11 N2 N1 O6 P232596-11 N2 N1 O6 P232596-11 N2 N1 O6 P232596-11 N2 N1 O6 P33715-3 N O6 S12	C19 H4  CL2 N6 02	C19 H14  BR CL N 03 P28522-18  BR N27459-1  BR N 05532403-29,31  BR N 05535403-29,31  BR N 05532147-9  BR2 S227524-5  CL N 031366-4,6,19,21,42,44  CL N 02 S30145-13  CL N 0 C S32257-3  CL N 0 C S3249-5  CL N 0 C S34452-6  FO N C S32450-8  N 0 C S32450-1  N 0 C S S32450-1  N 0 C S S32450-1  N 0 C
010 S234405-2 01127552-11.21.41.15 011 SE32784-5 S227526-21 S239642-45 S430382-1  C18 H27  AS 0234525-16 B 0333307-2 B2 CL5 N231577-29 BR CL2 N2 0329900-10 BR N2 0333543-4/35404- 19-20 BR 0329900-10 BR 0334512-80 CL I N 0234615-16 CR 06	CL N2 02	0434592-16/34687-5/ 35236-2 0527638-13/29040-17/ 29771-10 0630169-10/30568-8/ 31534-1 0731670-1 09.S33321-2 01627805-2/29324-1/ 29683-3/31310-1-2 01833581-2 83.0633581-2 83.06334709-1 8R FE N2 02 P31944-3 8R 02297780-1 CL N 0 P27832-2 CL 0429771-6 F 0228442-9 FE I N2 02 P31944-6 I N2 02 P31945-3 IN 02 P31945-3 IN 02 P31945-3 IN 02 P31945-3 IN 02 P31395-25 IN 03 P31395-25 IN 03 P31395-25 IN 03 P31395-25 IN 04 P32770-7 IN 07 P32785-7 IN 07 P32785-7 IN 07 P3285-7 IN 07 P328	N4 S2	C19 H4  CL2 N6 D2	RR CL N 03 P28522-18 BR N27459-1 BR N 0535403-29,31 BR N 05 S32147-9 BR2 S2277524-5 CL N 031506-4,6.19,21. 42,44 CL N 02 S30145-13 CL N 02 S30145-13 CL N 02 S3257-3 CL N 30 S S232257-3 CL N 30 C S232257-52 CL S C N 30 C S232257-52 CL N 30 C S2
010 S2	CL N2 02	0434592-16/34687-5/ 35236-2 0527638-13/29040-17/ 29771-10 0630169-10/30568-8/ 31534-1 0731670-1 09.S33321-2 01627805-2/29324-1/ 29683-3/31310-1-2 01833581-2 83.0633581-2 83.06334709-1 8R FE N2 02 P31944-3 8R 02297780-1 CL N 0 P27832-2 CL 0429771-6 F 0228442-9 FE I N2 02 P31944-6 I N2 02 P31945-3 IN 02 P31945-3 IN 02 P31945-3 IN 02 P31945-3 IN 02 P31395-25 IN 03 P31395-25 IN 03 P31395-25 IN 03 P31395-25 IN 04 P32770-7 IN 07 P32785-7 IN 07 P32785-7 IN 07 P3285-7 IN 07 P328	N4 S2	C19 H4  CL2 N6 D2	RR CL N 03 P28522-18 BR N27459-1 BR N 0535403-29,31 BR N 05 S32147-9 BR2 S2277524-5 CL N 031506-4,6.19,21. 42,44 CL N 02 S30145-13 CL N 02 S30145-13 CL N 02 S3257-3 CL N 30 S S232257-3 CL N 30 C S232257-52 CL S C N 30 C S232257-52 CL N 30 C S2

CHEMIC SHOWS AND CHEMICAL STATE OF THE ACT O	271	272	273	274	C107700 275	276
The color of the	C19H14 CONTINUED	C19 H16 CONTINUED	C19H17 CONTINUED	12/22074-15/24924-12	BR2 0629684-46	. 34585-1,2,9,11,47
10   10   10   10   10   10   10   10	35272-15	F N	N 04 S28533-1,2	05 27883-1,6/29522-14/	CL N 0232966-16,19	CL N2 U234383-34 CL N2 U431872-3
The content	31273-5	F N3 D Sanana 27749-17	28935-2/29669-5/	33315-7/33354-4,13	CL N 0528886-26,27/	CL N2 04 S33920-7
Section   Sect	0427971-21/29740-15/	F2 N2 D934889-2 F3 I2 N D532342-6	32937-6/35524-10,11 N D633538-8	29473-9/29684-30/	CL N 0627461-11	CL N2 S31047-1,6
March   Marc	04 \$	F3 N4 D4 S232940-29	N 0731201-2/33675-6		CL N 0728885-18	CL N4 09 35224-3
March   Marc	31140-15	F6 N4 03 S 32940-26	N2 P	6/34216-14/34295-14/	CL N3 O 31046-91	CL N6
C1	34266-5	F9 N3 D2 32940-11	N335558-2	0727256-12/29251-3/	CL N3 OB 27466-8	CL O S35248+16
C1 H M	0727973-1/30500-3	FE31143-12	N3 035150-10		CL N3 S35564-3	CL2 N3 0334514-18
Col.	533246~3,4	FE2 0632002-1	N3 D2 S28990-2/33428-	13/34367-4/34678-3/	CL2 N2 U2	PES MORRESCONDERENT
10   10   10   10   10   10   10   10	C19 H15	N227590-2/29720-7	N3 0327183-6/30353-11/	00 27202-4/21202-4-6	CL 2 N2 04 29900~18	D3 N234202-5
The content of the	AU CL4 N432149-12		35276-5	08 \$	E N D34877-3	F N2 0332228-23,25
Section   Sect	8 CL3 N3 O233846-9	30145-6,31/32341-	22	PB S27490-1	F6 0 S1234234-1.3	F 0431009-40
Section   Sect	BR N2 D29163-107	N2 02 27555-2/30101-9/	N3 0527625-1/28231-10.	C19 H19	FE 027540-14/29229-10,	F Q628443-1/34963-10
1	BR2 CL S133896-2			AL CL34415-6	EE2 0430736-3	1 N232088-3
The color   1	BR2 N S35492-4	16	N3 U6 \$2	RD N D	I N5 Π2 Sana 34528-10-14	12 N 0334075-9
1.   1.   1.   1.   1.   1.   1.   1.	CL FE 031520-22	N2 03.27639-24/27782-22,	N5 0435532-14	25 BK NZ U331439-1/35404-	13 N 04 34068-3	N28470-6/30616-16/
1.	rt M2	1	N5 (16	BR 04	N22904(-14/34130-9:10/	31024-3
Control   Cont	CL N2 U S30145-7,33 CL N2 O631540-17	18/30320-25	N6 06 S33050-24	29884-10	N2 030389-2/30487-1/	28276-3/28802-1/
Column	C1 0231161~7	N2 D4 S30799-1/33047-8	D P Saaaaaaaaaaa33630~6	CL N P	33131-31/33712-20/	21100-10412121020 201
Column   C	CL 0430201-1	N2 D6 S228314-6	B2 P33630-3	CI N2	34893-1	32319-16,18/33801-5,9/ 34401-10
1896-16.0203316	CL2 N 0230989-6	N2 09 27883-3,8	C19 H1828988-4,8/	CL N2 0331439-3/34993-	34/28058-14,15/	N D S 31/30-9
13	31540-16,20/33576-	N2 01227228-5	1	CL N2 U3 \$ 33920-5	33302-8,27/33757-36/	30630-2/30792-9/
A	CL2 N 05 S 28501-18	N4 NI D2 Sanana 34713-4	B3 CL2 N327317-16	CL N2 D731439-2	N2 02 S 30930-3	4/32512-2,4,15/32966-
14   12   14   14   15   15   15   15   15   15	CL2 N2 D4 P30926-21	N4 Da. 31752-2/34024-2.8.	BR N 0229679-12,13/	CL N4 Danasana 33966-18	N2 0328223-9/28619-16.	11/335/4-3/35110-13
C.	CL4 IN N4 32149-10	N4 D2 35532-8	8R N3 0228414-33	CL 027929-1	30478-2/31780-13/32488-	N 0327438-14/28905-1/
Control   Cont	CL6 SB31444-2	N4 0429730-28/33978-9	BR P30795-4/31644-2	CL 0727114-3,6	34241-23,24/34983-10/	4/30815-4/31262-16/
December   Color   C	CR N 0635434-1	N4 05 S28028-48-49-50	CL N 02.27658-6/29679-11 CL N5 031339-47	CL2 N 0433576-3 CL2 N5 033643-18	34993-18/35351-1 N2 O3 S327530-4	2,6/34671-2/35250-4
ER N	F 0232224-10	N4 012	CL2 N4 D28476-2	CL3 0234969-5	NZ 04.28619-31/28668-25/	N U3 5 28225-1/35064-8
6 L. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	FE N32247-4	N630317-10/30318-20	CL3 N 0433107-31	CL5 N2 NB D30740-2,3	16,19/31750-9/32442-	N 0428586-6/28974-2/
No.	GE N S30264-3	030288-2	4	D7 0232612-38	N2 04 Saaaaaaaa 35063-9	32572-25/33296-23/
Mail-14   Mail	N33898-3 N O27503-3/30905-11/	0 \$328327-22	CL6 0635062-2,18 D8 0232612-37	F 0734963-3,4 F3 FE SI33778-4	N2 0527979-5/32325-21/ 35524-1,6	34203-3/34210-12/34744-
Section   Sect	34014-4	28897-1/28902-9/	F N 0332231-27.28	F3 N4 02 S32940-19	N2 0627377-25,28	N 04 S.32160-19/34261-7/
No.	35272-10	34075-36/34355-16	I N 0428974-7	F3 N4 03 S32940-18	37,38	N 0527673-2/28052-36/
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C20 H57	5	12 N 0434075-17	AS DA	N4 U S3	BR2 07
			B BR F4 P28122-4 BR N O P31406-1		CL N 0429833-11 CL N 0631373-18/33527-
C20 H59			BR 0		CL N 0831439-9
			CL N232461-1 CL N2 032415-20 CL N2 02 S32334-68,69		
C21 H9			CL N2 02 532334-68,69 CL N2 0731198-3 CL N4 0428510-6		
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C24H64 349	C25 H20 CONTINUED	C25H23 CONTINUED	352 C25 H26 CONTINUED	C25H30 CONTINUED	C25 H34 CONTINUED
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N 03 S	CL2 N4 02	N2 06	F N3 015 S534225-11 FE N2 029450-6 FE N12 0335508-2 N228756-7.8/29691-5 N2 0334559-13 N628916-4 028053-9/29038-1 0427742-14 04 SE229820-3 06 SI34133-10 C27 H21 CL N2 04 S27928-16 CU N5 05 S235053-2 D32616-6 I2 N 0434075-18 N 032234-11/34559-11 N 0227130-4/29384-21/34559-8 N2 P34053-3 N3 0234559-31 N3 03 S34559-31	C27 H2629606-13  BR2 N4 O227459-17  CL N 0528056-20  CL N 0927461-13  CL N3 05 S228505-6  CL O P28176-2  CL2 O29115-20  CL4 N2 O431232-11  F3 N5 O228256-16  F52 1 P29550-5  N2 O2 S27696-6  N2 O3 S227664-15  N2 S1232252-7  N4 O232257-33  N4 O232257-33  N4 O2323257-33  N4 O2323326-6  N4 O330496-5  N4 O333439-18  N4 O12.35496-22/35507-36  O P227561-3  O P227561-3  O P227561-3  O S232059-16  O S232059-16  O S232059-16  O S232059-16  O S2	32738-1 C27 H31  8R N2 0
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N 03 S	C12 N4 0228509-5 I N 04	N2 0628572-9 N2 0727871-7/30126-8 N6 0931753-5 0329014-9 0630568-10 01228291-2 P233220-3 P2 S233220-14 C26 H50 N 010 P32074-6 N2 0330397-17 0228712-4/33708-5 0328712-18 0434820-5 04 SE229319-1 0628362-13,17 C26 H51 N 0228727-18,19 C26 H52 CU2 N4 01035081-5 CU3 N2 022235025-14	F N3 015 S534225-11 FE N2 029450-6 FE N12 0335508-2 N228756-7,8/29691-5 N2 0334559-13 N628053-9/29038-1 0333629-3 0427942-14 04 SE229820-3 05 S134133-10  C27 H21  CL N2 04 S27928-16 CU N5 05 S235053-2 D32616-6 12 N 0434075-18 N 0227130-4/29384-21/ 34559-8 N2 P34053-3 N3 0234559-31 N3 03 S31931-3 N3 06 S231931-8 N3 01432369-8 N3 01432369-8 N3 09 S231931-8 N3 01432369-8 N3 D93994-3 P28122-10/30994-1	C27 H2629606-13  BR2 N4 0227459-17  CL N 0528056-20  CL N 0927461-13  C27 H27  BR N4 0229150-20  CL N 0928176-2  CL 0 P28176-2  CL 0 P28176-2  CL 0 P28256-16  FE2 1 P29550-5  N2 02 S27696-6  N2 03 S227696-6  N2 03 S227664-15  N2 S1232252-7  N4 0 S232257-33  N4 0232132-6  N4 03330696-6  N4 0333439-18  N4 012.35496-32/35507-36  DP227561-3  DP232875-1  C2 S232875-1  O5 S232875-1  O728607-6  O1028607-5  O1128607-6  O1128607-5  O1128607-6  O1128607-5  O1128607-6  O1128607-5  O1128607-6  O1128607-6  O1128607-6  O1128607-6  O1128607-6  O1128607-6  O1128607-6  O1227427	32738-1 C27 H31  8R N2 034585-63 CL N2 0431872-10 C1 0433182-1 CL 01735384-1 1 N4 0631491-18/33800- 1 N 029754-45,49,56,60 N 0330605-7733529-34 N 0528711-6/34818-24 N 01135144-1 N3 036065-7733529-34 N 0528711-6/34818-24 N 01135144-1 N3 039144-1 N3 0391491-3/ N3 0330245-28/31491-3/ N3 032874-78-38-8 C27 H32  CL N3 0428979-6 N7 014 P227636-8  C27 H32  CL N3 0429129-10 C12 N2 0229129-11 1 02 P7464-6 12 N2 0229129-11 N2 0234585-58 N2 029756-31 N2 02
N 03 S	C12 N4 02	N2 0628572-9 N2 0727871-7/30126-8 N6 0931753-5 0329014-9 0630568-10 01228291-2 P233220-3 P2 S233220-14 C26 H50 N 010 P32074-6 N2 0330397-17 0228712-4/33708-5 0328712-18 0434820-5 0434820-5 0434820-5 0434820-5 US N8 010328727-18,19 C26 H51 N 0228727-18,19 C26 H52 CU2 N4 01035081-5 CU3 N2 022235025-14 N 010333861-5 CU3 N4 010333861-5	F N3 015 S534225-11 FE N2 029450-6 FE N12 0335508-2 N228756-7.8/29691-5 N2 0334559-13 N628053-9/29038-1 0333629-3 0427942-14 04 SE229820-3 05 S134133-10 C27 H21 CL N2 04 S27928-16 CU N5 05 S235053-2 D32616-6 12 N 0434075-18 N 0227130-4/29384-21/ 34559-8 N2 P34053-3 N3 0234559-31 N3 03 S31931-3 N3 06 S231931-8 N3 01432367-14 N5 08 S231931-8 N3 01432367-14 N5 08 S231931-8 N5 P30994-3	C27 H2629606-13  BR2 N4 0227459-17  CL N 0528056-20  CL N 0927461-13  CL N 0928176-2  CL 0 P28176-2  CL 0 P29115-20  CL N 20 S 1222-11  F3 N5 0228256-16  F22 1 P P29550-5  N2 02 S 227696-6  N2 03 S227664-15  N2 S1232252-7  N4 0 S 32252-7  N4 0 S 32252-7  N4 0 S 32252-7  N4 0 S 32096-6  N4 033439-18  N4 012.35496-22/35507-36  N5 08 33439-18  N6 012.35496-22/35507-36  OF 233207-7  C2 S 32875-1  OF 334871-8  R N4 S432135-12  BR N4 S432135-12	32738-1 C27 H31  8R N2 034585-63 CL N2 0431872-10 CL 0433182-1 CL 01735384-1 I N4 0631491-18/33800- I7 N 029754-45,49,56,60 N 0330605-7/33529-34 N 0528711-6/34818-24 N 01135144-1 N3 034069-10 N3 0330245-28/31491-3/ 33800-3 N3 042979-6 N7 014 P2227636-8 C27 H32  CL N3 0429129-10 CL2 N2 0229129-11 I 02 P7464-6 I N2 02
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C27H32 CONTINUED	368 CL 0631843-7	C27H42 CONTINUED	370 C27 H47 CONTINUED	C28H18 CONTINUED	372 C28 H24 CONTINUED
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N8 U833284-15	N 0230813-18 N 0328039-20/30813-58	35464-4 0627463-3/32217-2/	0232326-6	N228682-2/30638-6	CL2 CU N4 0427056-2
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F 01028696-7	N2 03	N 033961-19 N 0229937-1/32474-4/	N 0230665-9-13-15-19/	CI 0230638+5	N2 06 S28437-9 N2 07 S27639-17
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N 0528711-2,7 N 0628711-14	0429242-3	N 0430621-18/34960-4 N 0529004-13	C27 H50	N3 0527180-2,5,8 N7 0632517-21	N4 010 S331931-12 N6 0527081-11 N10 011 S227433-14,15
N3 0234077-23,24 N5 07 S34044-19 N5 010 S34169-6	0728691-2/28735-4/	N 0631004-39 N 0827285-10	N234085-19 0233992-6	C28 H20	N10 012 S227433-16 029038-13
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# NOTES

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The format and punctuation conventions are essentially the same as in the Molecular Formula Index except there are no hyphens listed, since articles rather than compounds are the unit indexed. In the Author Index, commas indicate omission of the first three digits of the abstract number - for instance, CHEKULAEVA I A. .29101,02 (second line, column 16) indicates that I. A. Chekulaeva is the author of articles 29101, 29102. Under each author, article numbers are arranged in increasing numerical order.

Readers are cautioned to check the alternate spellings of names, especially the various ways in which Russian and Chinese names may be spelled due to the several transliteration conventions.

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BURGSTAHLER A W27226/	CAMPBELL B J32502
BURIANEC Z33750	CAMPBELL N27991/28876
BURIANCE 2	CAMPBELL R D27889
BURKE W J29552	CAMPBELL T W33273/
BURKIN A R27960	CAMPIGLI U28575
BURLITCH J M29555/	CANCEILL J29624/35309
BURMEISTER J L 31204	CANFIELD R E33493
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BURNELL R H31883 BURNESS D M34047	CAPEK K
BURNETT J P 35255 BURNS C 28223	CAPORICCIO G28573 CAPPAS C31612
BURKIN A R	CAPPS D B28256 CAPUANO L28777
BURPITT R D31393,94/ 31446	CARABATEAS P M32313 CARADONNA C28092 CARAYON-GENTIL A27855
BURROWS B F29222 BURROWS R B32317 BURSHTEIN L L34162 BURSTEIN S33064 BURSTEIN S H27937	CARAYON-GENTIL A27855 CARAZZOLO G29347
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BURSTEIN S H27937 BURTON J S29930/34599	CARDELLINI M30785
BURTON R M29113	CARDY D E28662
BUSBY E R	CARLSSIMI M30813
BUSCH D H32808	CARLESON B G29137
BUSCHMANN L 29255 BUSEV A I 27839/28378/	CARLIN R L32547 CARLSON J M27893/32061
BURSTEIN S H	CARLSON R L28427 CARLSON T A31714
35357 BUSH R P29141 BUSLAEV Y A28401	CARBONARO A. 26577 CARDANI C. 32326 CARDELLINI M. 30785 CARDENIS C G. 31024 CARDY D E. 28662 CARELLI V. 30785 CARLETON J G. 29137 CARLETON J C. 29137 CARLESON R L. 32547 CARLESON R L. 26427 CARLESON R L. 26427 CARLETON D M. 27793/32061 CARLESON R L. 26427 CARLETON D M. 27833 CARLETON D M. 27832 CARLETON D M. 27832 CARMAN R M. 27062 CARMICHAEL G. 28086 CARMINATI G M. 32262 CARMALL N T. 27320 CARMEN R M. 33033 CARDEN G M. 33033 CARD
BUSS A29164 BUSS D H28579 BUSS H28177,78/31588,	CARLTON D M27223 CARMAN R M27062
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BUTLER I S28933 BUTLER J C34018	CARPENTER M34635 CARPENTER M. S33972
BUTLER L G34345 BUTLEROVSKII M A35365	CARPENTER W G29344 CARPENTER W R31178
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35510 BUYLE R30142	CARSKY J34713 CARSON J F35374 CARSTENS E28471,72/
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BYKHOVSKAYA M S32960 BYRON D J29754 BYSTRITSKII G I28549/	CARTER D L34870 CARTER H E28160
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34560 BYSTROV V F.27296/28402/ 29892	CM3ME3 F F=====27017:21/
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35026 CADIOT P29583/34265	33857 CASH W D27612/28186/ 30275
CADIOT-SMITH M.33624,25,	CASINI G27233/27792/
CADOGAN J 128879/32745 CADY G H27810/29183/	CASINOVI C G30833 CASNATI G33487 CASON J27912/28191
29216/30729 CAGLIOTI L29926/31566/	CASON J27912/28191 CASPAR M L27174 CASPI E27071/27826/
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CATHEN R28046/32263 CAIN B F28861/29054	30878/32067/33486/ 33763/33892/34201 CASSADY D. B
	CASSADY D R27907 CASSIDY H G31604 CASSIDY J P29527
CAIRNS T28897 CAIRNS T L27156/33233 CAIS M34053/34856	CASTAN P
CALDER 1 C 28598/29059	CASTILLE H27902 CASTLE C G27469 CASTLE M A32626
CALDERAZZO F32559 CALDWELL J B28940/	CASTLE R N31339/32076
31704 CALDWELL K A32243	CASTRO A J28719/29547 CASTRO C E33332 CATALA A30866
CALF G E	CATCHPOLE K Wasses 30747
CALLAHAN F M27242/	CATINO A29465 CATSOULACOS P32730

CATTANEO A30813/35063 CAVA M P27639/28389/
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CAVALLERI B32326 CAVALLINI G32690,92/
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CAZAUX L
CEI J M32105
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CERBAI G27246
CERDA E
CERNY A29903/34652
CERNY M28043/28769/ 32216/32748
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CERVANTES L 28243
CERVINKA 028042 CERVONE E29447 CESSI C32261
CHA C Y
CHABRIER P27855/28336/ 35145
CHACHRA V P34795 CHADHA M S28435/31898
CHAFFEE R G33657 CHAIKOFF I L32153
CHAINANI G33415 CHAINANI G.R33323
CHAKRABARTI P32566 CHAKRABORTI S K32566
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CHAKRAVARTI N N3339 CHAKRAVARTI S S30239 CHAKRAVORTI M C27751
CHALYKH E A
CHAMAN E S30934 CHAMBERLAIN N F33985
CHAMBERLIN E M35542 CHAMBERLIN J W33033
CHAMBERS R D31216/ 31555/32799
CHAMBERS R W32619 CHAMBONNET A J35287
CHAN D29221 CHAN J K32406
CHAN S C27989 CHAN T H28161
CHAN T L
EHAN W R28389
CHANDRA DUTTA P31559 CHANDRA G31166/32685
CHANDROSS E A33436 CHANG C T29222
CHANG D Y30766/31066 CHANG E28163
CHANG F C
CHANG H W32017 CHANG M S34045
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CHANG T Y27376
CHANTRET F33177 CHAO O31565 CHAPAT J P27441
CHAPMAN G T
35519
CHAPMAN O L.27210/28853/ 32025/32807/33691/ 34770/35102 CHARALAMBOUS J27969 CHARETTE J J32647/
CHARALAMBOUS J27969 CHARETTE J J32647/
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CHATTERJEE A28180/ 29477/33404/34223
CHATTERJEE S K28453/ CHATTERJI N31304
CHATURVEDI L K34873
CHAUDRY M T
CHAUVELIER
CHAUVIERE G32897 CHAUVIN M28318
CHAYEZ L'IMON D28241 CHAYKOVSKY M27504/
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CHEBURKOV Y A 33703,04/

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CHENG C C29558/31815/ 3232/34062 CHENG SUN F	CHEN C	C	30106	CI
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CHENG C C29558/31815/ 3232/34062 CHENG SUN F	CHEN F	C	20271 /22551	CI
CHENG C C29558/31815/ 3232/34062 CHENG SUN F	CHEN M	C	27271733332	CI
CHENG C C29558/31815/ 3232/34062 CHENG SUN F	CHEN T	S	30817	CI
CHENG SUN F	CHEN Y	T	200500/21015/	CI
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CHINK N	CHIANG	H C.	33018	CLE
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CHINK N	CHIDDIY	M E	28605/31856	CL.
CHINK N	CHIEN-N	AN M	A J35143	CL
CHINK N	CHIGBO	F E.	31431	CL
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AAAAAAAAAAAAAAAAAAAAA	11111 BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	RRRRRRRRRRSST TACC	LMMMMMNNNRZSTT TLEKKA	YAAAAAEOYYII E ELNAEL	NN NERR RETRR	TWJRSSVG MCAR	OJ EDH	RGCDDMK ·· A · · · IM	0 MM R . J 4	V E . 2 . 9	A /	• • • • • • • • • 123	A • 2 • • • 2 • 2 • • • • 5 9 1 • 1 2 • • • •	.79.767049	P · 7 · · · 6 · 9 · · · · · 3 2 · · · 1 · · · · 2	0 4 3 01 09 00 05 69 021 00 07	8 0 0 0 2 0 0 7// 339 0 0 0 5		3233233233350133232233	09306431852559622572795	845037,20491331,4571,29906	61744121591306368459366994	85947402575670 •/8108253/	
A A A A A A A A A A A A A A A A A A A	EEEEEEEEEEEEE EIIIIII	RRRRRRRRRSST TACCCDE	LMMMMMNNNRZSTT TLEKKAH	YAAAAAEOYYII E ELNAELE	NN NERR RETRR	TWJRSSVG MCAR	H H H D S S S S S S S S S S S S S S S S	RGCDDMK · · A · · IMJDG	0 · · · · · · · MM · · · R · J 4 · · · · ·	V E . 2 . 9 2 GAA	A		A *2 · · · · 2 · · · · · · · 59 l · · 12 · · · · ·	.79.767049	P . 7 6 . 9	· · · · · · · · · · · · · · · · · · ·	8 0 0 0 2 0 0 7// 39 0 0 0 50		3233233233350133232233	09306431852559622572795	845037 ,20491331 ,4571 ,29906.	61744121591306368459366994	85947402575670 •/8108253/	
A A A A A A A A A A A A A A A A A A A	EEEEEEEEEEEEE EIIIIII	RRRRRRRRRSST TACCCDE	LMMMMMNNNRZSTT TLEKKAH	YAAAAAEOYYII E ELNAELE	NN NERR RETRR	TWJRSSVG MCAR	H H H D S S S S S S S S S S S S S S S S	RGCDDMK · · A · · IMJDG	0 · · · · · · · MM · · · R · J 4 · · · · ·	V E . 2 . 9 2 GAA	A		A *2 · · · · 2 · · · · · · · 59 l · · 12 · · · · ·	.79.767049	P . 7	· · · · · · · · · · · · · · · · · · ·	8 0 0 0 2 0 0 7// 39 0 0 0 50		3233233233350133232233	09306431852559622572795	845037 ,20491331 ,4571 ,29906.	61744121591306368459366994	85947402575670 •/8108253/	
**** ******	BEESESSESSES EIIIIII IIIII	RRRRRRRRRRSST TACCCDE EGGG	LMMMMMNNNRZSTT TLEKKAH T I	YAAAAAEOYYII E ELNAELE OBOE	NN NERR RETRR R R	TWJRSSVG MCAR	OJ . · EDH WJN M · · A	RGCDDMKAIMJDG	0 · · · · · · · · · · · · · · · · · · ·	V	A		A . 2 2	.79.767049281	P . 7	· · · · · · · · · · · · · · · · · · ·	8 0 0 0 2 0 0 7// 39 0 0 0 50		3233233233350133232233	09306431852559622572795	845037 ,20491331 ,4571 ,29906.	61744121591306368459366994	85947402575670 •/8108253/	
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**** ******	EEEEEEEEEEE EIIIIII IIIII	RRRRRRRRRRSST TACCCDE EGGG	LMMMMMNNNRZSTT TLEKKAH T I	YAAAAAEOYYII E ELNAELE OBOE	NN NERR RETRR R R	TWJRSSVG MCAR	OJ . · EDH WJN M · · A	RGCDDMKAIMJDG	0 · · · · · · · · · · · · · · · · · · ·	V	A		A . 2 2	.79.767049281	P . 7 6 . 9	• 4 . 3 • 1 • 9 • • • • 5 6 9 • • 2 1 • • • 7 6 • • 1 9 • • • • • •			323323333335013323223333333333333333333	09306431852559622572795 • 413451242442	845037,20491331,4571,299064902346727594	617441215913063684593669949032167233574	85947402575670 • / 8108253 / 2312229982392	
**** ******	EEEEEEEEEEE EIIIIII IIIII	RRRRRRRRRRSST TACCCDE EGGG	LMMMMMNNNRZSTT TLEKKAH T I	YAAAAAEOYYII E ELNAELE OBOE	NN NERR RETRR R R	TWJRSSVG MCAR	OJ EDH WJN M A	RGCDDMKAIMJDG	0 · · · · · · · · · · · · · · · · · · ·	V	A		A . 2 2	.79.767049281	P . 7 6 . 9 3 2 1 2 8 8 4 DR	• 4 . 3 • 1 • 9 • • • • 5 6 9 • • 2 1 • • • 7 6 • • 1 9 • • • • • •	* 8 * 0 * 0 * 2 * * * * 7 / / * 3 9 * * * * 5 0 * * 6 7 * * * * * * * *	/.6././	3233233333350133232233333333333333333	09306431852559622572795 • 413451242442937	845037 .20491331 .4571 .29906490234672759412	61744121591306368459366994903216723357484	85947402575670 •/8108253/231222998239365	
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\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	5666666666666 ELILILILILILILILILILILILILILILILILI	RRRRRRRRRRSST TACCCODE EGGGGKKLLLLLLLLLLLNNNNN	LMMMMMNNNRZSTT TLEKKAH T IUTTACCEKKLLLLCCCCCC	YAAAAAEOYYII E ELNAELE OBOEEOORHHNAAAAAEOEEEEEE	NN NERR RETRR R. RRRR EILLSS NN T NNNNN	TWJRSSVG MCAR ISSEH .P ACCAVNH LIIATRTTTTT	U OJ EDH WJN M A VV.SSIEMI.	RGCDDMKAIMJDGJAA.KKKAFEJM	O · · · · · · MM · · R · J 4 · · · · · · L · · · · · · · · · · · ·	V · · · · · · · · · · · · · · · · · · ·	A	· · · · · · · · · · · · · · · · · · ·	A . 2 2 . 2 591 . 12	.7	P . 7 6 . 9	0.4.3.1.9569 .217619			32332333333501332322333333333333323232332323	09306431852559622572795 •4134512424429370880132923	845037,20491331,4571,299064902346727594123291465056	617441215913063684593669949032167233574842380323080	85947402575670 •/8108253/2312229982393650594324059	
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	5666666666666 ELILILILILILILILILILILILILILILILILI	RRRRRRRRRRSST TACCCODE EGGGGKKLLLLLLLLLLLNNNNN	LMMMMMNNNRZSTT TLEKKAH T IUTTACCEKKLLLLCCCCCC	YAAAAAEOYYII E ELNAELE OBOEEOORHHNAAAAAEOEEEEEE	NN NERR RETRR R. RRRR EILLSS NN T NNNNN	TWJRSSVG MCAR ISSEH .P ACCAVNH LIIATRTTTTT	U OJ EDH WJN M A VV.SSIEMI.	RGCDDMKAIMJDGJAA.KKKAFEJM	O · · · · · · MM · · R · J 4 · · · · · · L · · · · · · · · · · · ·	V · · · · · · · · · · · · · · · · · · ·	A		A • 2 • • • 2 • 2 • • • • 5 9 1 • 1 2 • • • • 3 • • 2 3 • • • • • • • • • •	.79.767049281	P • 7 • • • 6 • 9 • • • • • • • • • • • • • •	• 4 • 3 • 1 • 9 • • • • 5 6 9 • • 2 1 • • • 7 6 • • 1 9 • • • • • • • • • • • • • • • •			32332333333501332322333333333333323232332323	09306431852559622572795 •4134512424429370880132923	845037,20491331,4571,299064902346727594123291465056	617441215913063684593669949032167233574842380323080	85947402575670 •/8108253/2312229982393650594324059	
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WADA T	9498 WEST R30382/30762/ 0734 33421/33613,69,70.	WILLIAMS D L28923/ WILLIAMS G H28923/ 30587	WOJTECH B33359 WOJTKIEWICZ W31696 WOJTOWSKI R33518	33164 YALE H L32312 YAMABE T35075
WADDINGTON T C27786 WATTS W E	012, WEST R A	WILLIAMS H B27902	WOLD A34832 WOLD F32372	YAMADA E35233 YAMADA F30820
WADDINGTON-FEATHER S M WEATHERBEE C	9552 WESTHEIMER F H28440/ ,72/ 31961	WILLIAMS H R30409 WILLIAMS J28247,55 WILLIAMS J K29541	WOLF D E 31012 WOLF E 28475	YAMADA J
WADE R	0,70 35193 1269 WESTWOOD J H29772/	WILLIAMS J L27893/ 30347/32061	WOLF G U35377 WOLF H27514/27630/	31839 YAMADA \$29019/30211/ 31853/32124/33503/
30237 WEBSTER B28910/2 WAEGELL B30597 WEBSTER B R28910/2 WAEHNELDT T27547 WEBSTER M27547	1561 WETTER G	WILLIAMS J M31421 WILLIAMS J S32562 WILLIAMS K 130305/	WOLF J P30682 WOLF K H34632	35226 YAMADA T35233
WAELSCH H	2023 WETTSEIN A27420 8694 WETTSTEIN A.27423/28604/	33314 WILLIAMS L R27061 WILLIAMS M W27979/	WOLF R27545/31521/ 32409	YAMADA Y30456/31070/ 34250 YAMADERA R34861
WAGMAN G H32318 WEEDEN D G	1920 WETZEL W H27167 1868 WEUFFEN W32831/33133/	WILLIAMS R34779	WOLF W	YAMAGAMI M31363/32119 YAMAGUCHI M30229/30348
WAGNER A W	2811 33804/35569	WILLIAMS R A31120 WILLIAMS R E32803 WILLIAMS R G35497	WOLFF I A	YAMAGUCHI S29032,34 YAMAKAWA K33012 YAMAKAWA T28299
31597/32727,84/ WEHRLI W27406/2873 35050 WEHRMEISTER H L34	4,35 WEYGAND F29122 928, WHALEY W M32340	WILLIAMS R 032626 WILLIAMS R T33878/ 34269,70/34339	31419/34958 WOLFF R E32417/35143 WOLFROM M L.27517/28715/	YAMAMOTO A33394 YAMAMOTO H34240 YAMAMOTO I32094,95
WAGNER G W27484 WAGNER H28179/31832/ WEI P H	9253 WHEALY R D29337	WILLIAMS S A31793 WILLIAMS T H32654	31418/32068/32106/ 32403	YAMAMOTO K29633/30226 YAMAMOTO T33195
MAGNER W M31372 WEIDINGER H-29728,30 WAGNER-JAUREGG T35183 WEIGEL H3814 WEIGEL H	5455 WHEELER A G	WILLIAMS T P29797 WILLIAMSON D M33851 WILLIAMSON K L31550	WOLINSKI J27605 WOLINSKY J27514/29221 WOLSEY W C30726	YAMAMOTO Y27782/29323/ 33503 YAMAMURA S35424
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4NNC 5	ARCH PHARM 296 # 127,863-867	10 # 1027,786-790 11/1228.272-273	16 # 927.831 17 # 129.264-266	633,778-784 152 # 134,501-504
5NNC 88 # 1NNC	2 .++.27+734-740 3 .++.29+260-263 4 .++.30+158-167	11 # 130,481-483 230,815 331,912-916	2 ************************************	234.871-872 334.728-734 434.745-750
2 ************NNC 3 **********NNC	5 ••••31•076-083 6 ••••32,781-785	432,789-792	4 ************************************	DOKE BOLGAR AKAD NAJK
3NC	732,712-718 833,908-916	6 •••••34+634 7 •••35+415-416	734.714 8NNC	15 # 4 ••••27,816-817 5 ••••27,861-862
5NNC ANAL ASOC QUIM ARGENTINA 50 ₩ 232+601	9 ****35+049-054 ARKIV KEMI	RULL CHFM SOC JAPAN 36 # 127.139-148	CHIM IND MILAN 45 # 1 **********************************	6
3/ 4NNC	19 # 627.394-399 20 # 1/ 227.089-094	228 + 279 - 286 329 + 269 - 275 430 + 205 - 212	2 *******35 * 0.87 3 *******35 * 0.38	833.600 16 # 133.627-628
5 # 2 ••••••27•594 3 •••••NNC	3 ····29,318-320 4 ···32,308-309 5 ·····32,000	4 ****30*2">=212 5 ****31*356=365 6 ****32*114=125	4 ••••••31+366 5 ••••d•35+039	233,679 3NNC
4	634,273	733*497-508 833*550-565	632.257-258 733,792-793 835,088-089	4NNC 535,435 ENDOCRINOL JAPAN
5 # 1NNC	21 # 134,493-500 2NNC	934.784-792 BULL RESEARCH COUNCIL ISRAEL	CHIMIA 16 # 12 *********NNC	10 # Z ******34*297 ENZYMOLOGIA
2NNC 3NNC 4NNC	ARZNEIMITTELFORSCH 13 # 1 **********NNC	10E # 3/ 4NNC 11A # 430.302-303	17 # 1 ************NNC	25 # 4 = • • • • • • • NNC EXPERIENTIA
ANAL CHEM	228.456-457 329.490-491 431.044-049	BULL SOC CHIM BIOL 44 # 1227.822	3NNC 4NNC	19 # 1 *************NNC 2 ****27,868-871
35 # 4 ****32*640-642 ANAL CHIM ACTA	531:449-047 531:479-480 64-4NNC	45 # 1	5	3
28 # 327,724-725 429,301	732.830-834 833.756-757	5/ 632.746-748 7/ 833.863-864	7	6 ••••30•556-557 6 ••••31+492-496 7 ••••32•104-105
5	9 ****34*694-695 AUSTRALIAN J CHEM	9/10NNC	CLIN CHIM ACTA	833 + 481 - 487 934 + 201 - 202
29 # 133.2.084 233.279-280 3NC	16 # 127,054-067 228,589-598	72 # 1/ 2**29*044-049 3/ 4**30*690-694	B # 1	1035.156-157 FARMACO ED SC1
ANAL SOC ESPAN FIS QUIM	330.793-807 434.170-189 534.697-712	5/ 632,719-724 7/ 834,355 BULL SOC CHIM FRANCE	330,234 4NNC	18 # 1 ••••27•244-247 2 ••••28+304-305
58B # 9/1028.061-063 1127.622-624	BIOCHEM BIOPHYS COMM	1962 # 11/1228.310-337 1963 # 128.982-003	CLIN PHARMACOL THERAP	329,189-190 430,144-147
12 *******30*012	2NNC 3NNC	229+615-631 330+596-621	4 # 1NNC 2NNC 3NNC	5
2 ····31·462-463 3 ····31·794-797	4 ******27*799 5 *****275	431.497-524 532.224-241	4 ************************************	8 ••••32•689~694 9 •••35•062~065
4 *************NNC 5 ******33*865 6 ***35*417-419	11 # 1NNC	6	COLL CZECH CHEM COMM 28 # 228,032-042	FEDERATION PROC 22 ₩ 4 ****344-345
ANALYST 87 #103628,755 88 #1042NNC	230.044-045 329.966	8/ 935.279-328 BULL SOC FRANC MINERAL 86 # 131.237-238	3 •••-28•614-621 4 •••-29•900-912	54 # 130,835
1043 cNNC	5 ************NNC 5 *************NNC	233.176-178 CAN J BIOCHEM PHYSIOL	530.846-860 632.208-218	GAZZ CHIM ITAL 92 # 1127,523-531
1044NNC 1045NNC	12 # 132,106	41 # 2 ***********NNC 3 ****29*111-112	732.700-711 833.743-752 934.637-655	93 # 1/ 2-28-602-613
1046	332.871 433,259	4 ·····29·370 5 ····31·235	1035.243-251 COMP BIOCHEM PHYSIOL	3 ****30*095*105 4 ****30*511*526 5 ****31*286*296
1049NNC 1050NNC	5	6 ************************************	7 # 1/ 2 · · · · · · · · · NNC 3 · · · · · · · · · · · · NNC	632.512-520 733.767-777
ANGEW CHEM	234,570-571 3NC	8 ************************************	8 # 1	8/ 935,474-487 GEN & COMPAR ENDOCRINOL
75 # 127.096-113 226.672-678 328.115-122	4NNC	CAN J CHFM 41 # 227.273~294	2	3 # 3
4 ****28*115~12Z 4 ****28*458~467 5 ****28*942~945	86 # 1 *****27*651	3 ••••28•076-091 4 ••••29•077-088	9 # 1NNC 2NNC	46 # 127,400-426 228,729-752 330,116-143
628,946-956 730,198-204	2 ****27*389-393 3 ****265-267 87 # 1 ****29*497-500	5 ••••30+249-266 6 •••=30+697-720	3NNC 4NNC	4 ****31,720-755 5 ****33,091~122
829.585-589 931.029-035	230.271-274 330.836-839	732.156-169 833.025-044 933.880-900	10 # 1NMC 2NMC	HFLV PHYSIOL PHARM ACTA 21 # 2 *********************************
1031,349-355 1131.875-878 1232,176-183	88 # 132.259-261 233.059-062	1034,877-888 CANCER RESEARCH	256 # 127.435-442 227.248-250	HIROSHIMA J MFD SCT
13 ****32*856-866 14 ****33*069-075	333:875-878 89 # 135:256-265 BIOCHEM PHAPMACOL	23 # 8 •••••35,255 CEREAL CHEM	327+850-859 427+798	4 ****35*162-163 I & FC FUNDAMENTALS 2 # 1 ********NNC
15 ****34*314-320 16/17**34*481-492	12 # 1 000000000000000000000000000000000	40 # 330.827 535.093	528,278 628,394-395	2 ************NNC
1834.623-632 1935,209-214	2 ****28*294-296 3 ************************************	CHFM & IND 1963 # 527.385-388 627.251-253	729.192-198 828.630-634	I & EC PROCESS DESIGN DEVEL
ANN CHEM LIEBIGS 661 # ••••28+048+060 662 # •••29+241-259	5 ************************************	7 ***28*123-126 8 ***27*812-815	929.199-200	2 # 1 ++++++++NNC 2 +++++++NNC
663 # ••••30 •168-194 664 # ••••31 •862-874	7 ·····32·699 8 ····33·400–403	9 ••••28,477-480 10 •••28,260-264	10 ******29,201 11 ***30*107-111 12 ***29,202-206	3
665 #33.630-648 666 #33.947-966	9 ************NNC 10 ************NNC S12 # ***********NNC	11	1329.574	1 # 1 *********************************
667 # 0=0035+164-178 668 # 000035+179-193	S12 #NNC BIOCHEM Z 336 # 6NNC	1329.050-051 1429.371-373 1529.374-377	1530.284-290 16NNC	331,903~906 431,907~908
ANN INST PASTEUR 105 # 233,917 ANN PHARM FRANC	337 # 1 ******29,312 2 ****30,112-13	1630,297-301 1730,057-064	1730.462-463 18NMC	2 # 1 *******31*909 2 ****31*700*702
20 # 7/ 828.045-046 1229.120-121	331.707 432.496	1830+195-197 1929+995-999	19	IND CHIM RELG
71 # 1 *********************************	5 ••••33,256=257 6 •••••NNC	20 ••••30+426-429 21 ••••30+558-561	21	27 # 1127.095 12NNC
3 ************************************	339 # 1NNC	2230.775-777 2330.828-830	2432.302-307 2531.901	78 # 1
5 ************************************	BIOCHEMISTRY 228.153-162	2430.831-834 2531.833-338 2631.834-837	2632.508-511 257 # 132.728-734	4 ************************************
7/ 834,343 ANNALES DE CHIMIE 7 # 11/1229,115-116	3 · · · · 30 · 681 ~ 686 4 · · · · 32 · 497 ~ 503	2631;834-837 2731:720-726 2832:101-103	2 ****32*735-739 3 ****33*181-191	6 ••••33;022-024 7 •••••34;656
8 # 1/ 230.812 3/ 431.614-617	BIOCHIM BIOPHYS ACTA	29 ••••32•107-108 30 ••••32•985-991	4 ····34·253-261 5 ····34·262-267 6 ····35·027-034	R + + + + + + + + + + + + + + + + + + +
5/ 6++34+818-820 AMNALT DT CHIMICA	66 # 1 *********************************	31 ····32·739-745 32 ····33·260-263	735.035-037 835.136	1ND FNG 55 # 1 *******NNC
52 # 12 ****27*791-796 53 # 1/ 2**29*459-468	3	3332.992-996 3433.404-407	9 ****35,137-139 10 ****35,140-141	7
3 30+243~248 4 30+785-792 5 31+715-719	3 ************************************	3533.758-759 3633.760~763 3733.666~667	11 ****35*142-145 12 ****35*146~148	5 ***********NNC 6 *********NNC
6	68 # 127.732-733 229.487-489	38 ····34·229-232 39 ····34·233-234	1335-149-152 14NNC	7 ************************************
9/9**34*811-816		4035.058-061 4135.550-553		9NNC 10NNC
		102		31 00000000NNC

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INDIAN J CHFM 1 # 128,449-455 229.469-481	J CHEM PHYS 38 # 9 ********NNC	J PHYS CHEM 67 # 227.616-6?1	MONATSH CHEM 93 # 627,535-546	RADIATION RES
3	10NC 11NC	328+392-393 4NNC	94 # 128,756~773	20 # 235,266 REC TRAV CHIM 82 # 228,195-206
5 000031,297-305 6 000031,890-900	12	5 •••••30,582 6 ••••31,283-285	332,245-254 435,040-048	329,453-458 430,673-677
7 ••••33:045-058 8 •••34:213-223	3 **********NNC 4 ******33*696	732,598-600 833,595-596	NATURE 197 #4867NNC	531.368-372 632.170-174
934,793-803 INDIAN J TECH 1 # 128,362	5	934,321 10NNC J POLAROG SOC	486827,591-592 4869	7 000326695-688 8 000330408-414 REV CHIM ROUMAINE
2	7 0 0 0 0 0 0 0 3 4 0 5 6 9 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 # 134,298 J POLYMER SCI	4871 =======NNC 4872 ========NNC	7 # 1 0000299483-485 ROCZNIKI CHFM
4 ••••••NNC 5 ••••••31,527	J CHEM SOC 1963 # 227,958-031	1A # 127,075-083 228,303 329,343-347	487328,396 487429,316	37 # 127.600-606 228.365-369
6 ••••••NNC 7 •••••32,881	3 ••••28,861-941 4 •••29,741-799	3 ••••29•343-347 4 ••••30•267-270 5 ••••30•678-680	198 #487529,352 4876NNC	328.561-564 430.534-543
8NNC 934,873-874 10NNC	531.103-174 631.756-791	631-602-613 732-078-083	487729,502 487830,065-069 4879NNC	531.373-380 632.144-151 7/ 833.513-527
2 # 127,315-349	732.441-495 833.805-857 934.585-622	8 ••••33•273-275 9 ••••33•392~396	4880	9 0000347715-727 SCIENCE
2 ••••29,158–188 3 ••••30,721–765	1035,489-544 J CHEM SOC JAP IND	1034,861-865 18 # 127,084-088 227,728-731	4882	139 #3551NNC 3552NNC
4 0000320528-561 5 0000340821-856 ISRAEL J EXP MED*	66 # 127,260-272 228,290-293	328,207-209 429,348	4885 ===30,840-844 4886 ====31,225	3553 **********************************
11 # 1NNC IZVEST AKAD NAUK ARM SSR	3 ****29*294-296 4 ****30*215-222 5 ****30*818-823	530.070-078 631.221-224	488731,578-580 199 #488831,709	3556
15 # 5 assa28,636~644 6 essa28,645-649	6 ····32,298-301 7 ····33,478-480	7 ••••32•099-100 8 ••••33•388-391	4889	3558 ***********************************
16 # 129,670-681 230,768-774 332,085-090	B33,459-468 935,066-074 J CHEM SOC JAPAN PURE	933,866 1034,857-860 1C # 129,349-351	4892	3560
4 ****34*804-810 IZVEST AKAD NAUK SSSR KHIM	84 # 229+026+040 329+632+638	233,128-131 J PRAKT CHFM	489433,619-621	3563
1963 # 127,295-314 228,130-152	4	19 # 1/ 228.408-417 3/ 428.468-476 5/ 630.046-053	489633,697-698 4897NNC 489833,867-869	356529,503 3566
3 ****29*091*109 4 ***29*873*899 5 ***30*945-968	632.097-098 733.365-367	20 # 1/ 2 • • 30 • 590 – 595	4899	3567
6 ••••32•184-207 7 ••••32•662-684	833.469-477 935.075-081 J CHEM U A R	5/ 6 • • 33 • 077-090 21 # 1/ 2 • • 33 • 528-539	200 #490134.635-636 490235.363-364	3570
833.699-723 934.358-384	4 # 2	3/ 435.557-568 J RESEARCH NRS 66A # 427,860	490335,155 490435,398-399 49054006.4NNC	3572
J AGR CHEM 37 # 1NNC	60 # 4	5 =======NNC 6 =======NNC	NATURWISSENSCHAFTEN 49 # 828,754	3574NNC 141 #3575NNC 3576NNC
2 ************************************	J CHINESE CHEM SOC 9 # 131.066-067 230,766	67A # 1 000000000NNC 2 000000000NNC	50 # 3 ****27*547-550 4 *************************	3577 ************NNC 3578 ************************************
5	3NC 430,816-817	331,713 441,000 534,817	529,308-311 730,309-311	3579NNC 3580NNC 3581NNC
7s.s.s.s.sNNC 8snNC 935+082-086	10 # 133,872-874 J CHROMATOG	J SCI IND RES INDIA 22 # 1NNC	8	3582
J AGR FOOD CHEM	10 # 330,783-784 11 # 435,096 J CLIN INVEST	2 ************************************	1030.992-995	3584
11 # 2	42 # 7 ******32+855  J ECON ENTOMOL	4 ************************************	12 ····31·595~598 13 ····31·710-712 14 ·····32·727	358634,060-061 358734,227 142 #3588
4 000000000000000000000000000000000000	56 # 433,601 J EXPTL BOT	7NNC 8NNC	1532*882-884 1633*384-387	3589 a
J AM CHEM SOC 84 # 2427:149-201	14 # 4130,845  J HISTOCHEM CYTOCHEM  11 # 1NNC	9NNC 10NNC J SOC ORG SYN CHEM JAPAN	173.668 1834.356-357 19NNC	3591 «***35,348-349 3592 «****35,350
85 # 1 a.o.27,202-223 2 a.o.27,224-242	2 00000000000NNC 3 0000000000NNC	20 % 1227,430-434 21 % 128,113-114	NIPPON KAGAKU ZASSHI B4 # 229,026-040	3593NNC SCIENTIA SINICA 12 # 127,376-377
3 a.e.27.625-638 4 aee28.064-075	4 . a . a . a . a . 34 ; 296 5 . a . a . a . a . a . NNC	2	329.632-638 430.723-229	2
5	J INDIAN CHEM SOC 40 # 127,741-756 228,816-823	4	5	4
8 ••••29,639–667 9 ••••30,079–094	3	632,869-870 732,982-983 834,224	833.469-477	6 ******31,576 7 *******NNC 8 ***33,790-791
1031.999-024 1131.181-208 1231.954-987	5	9 ••••••34,225	NIPPON NOGEIKAGAKU KAISHI	934,866-867 SOC SCI LODZ ACTA CHEM
13 ••••32•001-028 14 ••••32•604-633	7	JAP J PHARMACOL 13 # 234,342 JAPAN ANALYST	2 = = = = = = = NNC 3 = = = = = = = NNC	8 # 331,917-931 SPECTROCHIM ACTA
1533.232-255 1633.418-440	J INORG NUCLEAR CHEM 24 # 727.350-357	JAPAN ANALYST 12 # 8 **********************************	4 =====30+230 5 ===========NNC 6 =========NNC	19 # 134,751~752 2NNC 3NNC
1733.669-693 1834.4475-453	8 ••••27•358=362 9 ••••28•622=629	1963 # 7 •••••35+378 KOBUNSHI KAGAKU	7 000000000NNC 8 000000000NNC	4
1934,755=783 2035,097=133 J AM OIL CHEMISTS SOC	1028.306-309 1129.117-119 1229.131-140	19 # 212	935,087-086 1035,194 PERIODICA POLYTECH	6 000000000000000000000000000000000000
40 # 1	25 # 1 a.o.28,811-815 2 a.o.29,444-452	2NNC 330,213-214 4NNC	6 # 128,585 228,586-587	7 000000033,753 8 000000000000000000000000000000000000
3 000028+776-728 4 0000000000NNC	330.054-056 429.333-338	5	3 000000285588 4 0000000000NNC	STEROIDS 10NNC
530,547-548 6431,933 742,059	531.464-469 631.470-478 732.264-275	733+694-695 834+577-579 935:352	7 # 133:258 PHARM ACTA HELV 38 # 1NNC	1 # 127.068-074 227.824-830 328.163-167
8 •••••33,602 9 •••34,479-480	7 ····32·264-275 8 ····33·583-593 9 ····34·322-332	KOGYO KAGAKU ZASSHI 66 # 127,260-272	2 000000000NNC 3 00000000NNC	430,304-305 530,464
J ANTIBIOTICS 20 057 050	J LIPID RESEARCH	228,290-293 329,294-296	4 NNC 5 NNC	6 ****31*591-594 2 # 1 ****33*063-068
15 # 528,957~959 628,960~961 16 # 130,114~115	4 # 231,085-088 J MED CHEM 6 # 228,223-259	4	6 •••••••••NNC 7/ 8••33,540-549 9 ••••••NNC	233,870 334,869-870 STUDII CERC BIOCHIM
2	330.394-425 432.311-342	7 ••••33•478-480 8 ••••33•459-468	1035,195-196 1135,351	6 # 129,800 ZNNC
433:858-862 J APPL CHEM 13 # 228:302	534+062-102 J MOL BIOL 7 # 233+871	9 ****35*066-074 KRISTALLOGRAFIYA	PHARMAZIE 17 # 1227.596 18 # 1NC	SUOMEN KEMISTILEHTI
329:110 4NC	J ORG CHEM 28 # 127,444-522	8 # 1	2	230,279-283 330,545-546 4NNC
530,998 631,577	227,872-957 328,653-725	4	4 ••••30,825~826 5 ••••32.063~065	5/ 6 * * * * * * * * * * * * * * * * * *
732,793-794 833,415 9NNC	429,504-573 530,312-393 631,388-457	LAB INVEST 12 # 7 ******32*786	633.132~133 733.801~804 835.569~570	SVENSK FARM TIDSKR 67 # 2930.461 SVENSK KEM TIDSKR
J APPL POLYMER SCI 7 # 5 ***34*349-351	7 ••••32•344-407 8 •••33•281-336	LIFE SCIENCES 1963 # 833,441 LLOYDIA	PHYSIOL PLANTARUM 16 # 3 *** 35 * 252 - 253	75 # 230,432 431,932
J ASSOC OFFIC AGR CHEM  46 # 1NNC	933.967-059 1034,910-026 J PHARMACOL EXPER THER	26 # 1	PROC CHEM SOC LONDON 1963 # 1 000027,363-371 2 000027,800-811	TETRAHEDRON 19 # 127,114-138
2 ************************************	J PHARMACOL EXPER THER 137 # 128,753 139 # 227,821	MAGYAR KEM FOLYOTRAT 68 # 1228,397 69 # 129,492-496	3	227.639-644 328+103-112 429+682-693
5	3NNC 140 # 1NNC	231-490-491 3NNC	530 .433-439 631,879-889	531.036-043 631.542-575
85 # 4	2NC 3NC	430 + 884 - 885	7 ••••32,795-808 8 ••••33,794-798 9 ••••34,657-672	737.835-842 833.442-453
J BIOCHEM TORYO  53 # 1 aaaaaaa28+299 2 aaaaaaaanNC	141 # 1	6 ****33*397-399 7 ***34*235-236 MAGYAR T A KEM KOZL	PROC JAPAN ACAD  39 # 1 **********************************	9
329,089-090 430,440-442	142 # 135,153-154 2NNC	19 # 1NNC 2NNC	2	SZNNC TETRAHEDRON LETTERS
5	J PHARM PHARMACOL 15 # 227,726-727	3	4	1962 # 2328,341-351 2428,352-361
54 # 133,266-270 233,788-789 335,085-086	328+127-129 4*NNC 5*30+479	20 # 1	PROC NATL ACAD SC! U S 48 # 10NNC IlNNC	2529,913-921 2629,922-928 1963 # 128,181-185
J BIOL CHEM 238 % 227,611~615	631.068-069 732.436-437	MAKROMOL CHEM 59 #27,532-534	12NC 49 # 1NC	229.052-061 328.804-810
328,186-193 430,275-278	8 00000033,076 9 00034,339-341	60 #28.571-577 61 Å28.558-560	2	4 ****29*353~366 5 ****29*929~939 6 ****29*960~950
530,465-470 631,682-695 732,562-564	10	62 #	5 ************************************	6
833.491-495 934.305-313	52 # 328+276-277 429+952-957	65 #32.060-062 66 #33.353-364	50 # 1	930,870-879 1031,209-220
1035.387-397 J CELL BIOL	529,958=965 631,339=345	MAT FIZ CHFM 1962 # 233.575-578	3NC 4NNC PROC ROY SOC EDINBURGH	11
17 # 334,696 J CHEM FNG DATA 8 # 230,562-573	7 ••••32,074-077 8 ••••33,264 9 •••34,203-212	MICROCHEM J 6 # I **********NNC 2 ********NNC	PROC SOC EXPTL BIOL MED	1432.818-829 1532.843-854
333.649-659 J CHEM PHYS	1034,738-744 J PHARM SOC JAPAN	3 ************************************	113 # 332,504 PRZEM CHEM	1632.872-880 1733.566-574
38 # 1	83 # 1 ••••27•773+785 2 ••••28•962-981	7 # 1NNC 2NNC	42 # 1NNC 2NNC 331,696-697	1834.605-615 1934.412-419 2034.420-424
3 0000279816-820 4 00000000000000000000000000000000000	329.321-332 430.443-457 531.227-236	MIKROCHIM ACTA 1963 # 1NNC 230.622-623	4/ 531.599=601 634.304	2134.889-898 2234.899-909
6	6	2 000000000000000000000000000000000000	7 ************************************	2335:545-549 TEXAS REP BIOL MED
8NNC	8 ••••34,238-252 9 ••••35,401-414		9 0000000000000000000000000000000000000	21 # 2 32,787-788

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3	632,274-287 733,135-151 834,228-252 YUK1 GOSEL KAGKU KYOKAISH! 20 # 1227,430-434 21 # 227,430-434 21 # 227,430-434 3NNC 4NNC 5NNC 632,869-870 7321,982-403 8334,224 934,225 2 ANAL CHEM 195 # 533,180	118 # 1/ 231.179  Z NATURFORSCH  188 # 128.172-179  229.122-128  329.122-128  329.129-139  621.582-590  621.690-817  733.616-618  834.385-394  935.430-434  Z PHYSIK CHEM FRANKURT  35 # 4/ 5NNC  36 # 1/ 2NNC  37 #30.695  37 # 1/ 233.265  37 # 1/ 233.265	ZHUR FIZ KHIM  37 # 1	430,776-782 531,698-699 632,138-143 733,785-787 834,735-737 2HUR STRIKT KHIN 128,297-298 331,226 433,134 533,134 535,377 ZHUR VSES KHIM HEND 8 # 128,370-375 229,694-700 331,485-489 431,485-489

## Index Chemicus

1963 ROTAFORM INDEX VOLUMES 9 TO 11 ISSUES 67 TO 85

The RotaForm Index is now a permanent feature of the Index Chemicus. It will appear quarterly and be cumulated annually.

This Third RotaForm Index was produced by use of programs written for the IBM 1401 and 7074 computers. It supplements the Molecular Formula Index to issues 67 to 85.

Each molecular formula in the RotaForm Index is indexed under each element it contains. For example,  $C_{17}$   $H_{14}$   $CL_5$  K  $N_2$   $O_5$  will be listed under  $CL_5$  K  $N_2$   $O_5$   $C_{17}$   $H_{14}$ , K  $CL_5$   $N_2$   $O_5$   $C_{17}$   $H_{14}$ , and  $O_5$   $CL_5$  K  $N_2$   $C_{17}$   $H_{14}$ . All elements except carbon and hydrogen in organic compounds are arranged in alphabetical order.

For effective retrieval in the RotaForm Index consider each element and its number of atoms in the search question and estimate which element-number combination might occur with the lowest frequency, in general. All molecular formulas which include the search parameters will be found under this rarest element-number heading with a minimum number of superfluous entries. But note, that when the search question allows for answers which may also include the presence of other unspecified elements, the formulas of relevant answers might be separated due to the alphabetic interposing of these extraneous elements. For example, to search for all compounds containing CL<sub>12</sub>, N<sub>2</sub> and O<sub>2</sub> (additional elements would be acceptable) simply examine the entries under CL<sub>12</sub> since it would appear to be the rarest of the element-number combinations in the generic specification. Where the generic search is based on element-number combinations which may occur with approximately equal frequency, begin with the entry headed by the element latest alphabetically in the search question. Search down through the index until the sub-entry is reached which begins with the earliest alphabetical element in the question sequence. For example, to search for all compounds containing N<sub>5</sub>, O<sub>7</sub>, P and S<sub>2</sub> examine all entries under S<sub>2</sub> through listings starting with N<sub>5</sub>.

There are no C-H headings since any carbon containing compound is also indexed in the conventional manner in the cumulative Molecular Formula Index. The Molecular Formula Index should be used when searching generically for compounds with a desired number of carbon atoms as e.g. all C<sub>17</sub> compounds.

(continued)

To save space, the article and compound numbers are omitted in the RotaForm Index. The presence of a molecular formula, however, indicates that such a compound has been indexed. To locate the abstract and compound serial numbers turn to the same entry in the Molecular Formula Index, where the abstract numbers are given.

One obvious use for this index is retrieval of all compounds containing an inorganic element such as vanadium, fluorine, or germanium. Many other uses are described in a recently published paper (1).

Copies of this paper are available free by writing the author care of the Institute for Scientific Information, 325 Chestnut St., Phila., Pa. 19106.

(1) E. Garfield: Generic Searching by Use of Rotated Formula Indexes. J. Chem. Documentation 3,97-103(1963)

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Hydrocarbons		2 3	4 AG2	AL CONTINUED	AL 2	AS CONTINUED
	C18 H18 C18 H20 C18 H26 C18 H26 C18 H26 C18 H38 C19 H16 C19 H16 C19 H20 C19 H22 C19 H24 C19 H26 C19 H30 C19 H30 C19 H32	C36 H20 C36 H25 C36 H25 C36 H27 C36 H38 C36 H38 C36 H34 C38 H24 C38 H28 C38 H28 C38 H28 C38 H28 C38 H28 C38 H28 C40 H20 C40 H22 C40 H22 C40 H26 C40 H26	CO 14 N4 C4 H16 14 N4 N1 C4 H16 14 N4 PD C4 H16 14 N4 PT C4 H16 MN 02 N C14 H9 N2 02 N5 02 C20 H21 N6 04 S4 C3 H12 N6 06 G6 H12 N12 011 35 C15 H30 04 C12 H12 C10 W3 SE	CL3 02 C6 H16 CL3 02 C8 H20 CL3 02 C12 H12 CL3 02 C13 H8 CL3 03 C18 H18 CL3 04 C4 H16 CL3 04 C4 H16 CL3 04 C12 H32 CL3 04 C12 H32 CL3 04 C12 H32 CL3 04 C16 H40 CL4 C2 H6 CL4 C2 H6 CL4 C1 H1 C3 H9 CL4 T1 C3 H9 CL4 T1 C3 H9	BA GE 08 S1 BR5 H 0 BR6 N C5 H5 CA H8 016 S14 CL N4 07 C4 H9 CL2 C4 H12 CL2 O4 C12 H28 CL2 O4 C12 H28 CL2 O4 C28 H28 CL4 C2 H6 CL6 O C1 H4 CL6 O C2 H6 CL6 O C2 H6 CL6 O C3 H8 CO O4	CL4 IR P2 C44 M50 CL6 02 S8 CO N 02 P G37 H30 CO N 03 C20 H15 CC S CC S4 G33 H30 CO SE CO 207 C25 H15 CU N5 010 C22 H13 CU S4 C33 H30 CU S4 C33 H30 CU S4 C33 H30 CU S4 C33 H30
C2 C2 H2 C2 H4 C3 H6 C4 H8 C5 H6 C5 H8	C19 H38 C19 H40 C20 H12 C20 H12 C20 H14 C20 H16 C20 H20 C20 H22 C20 H22 C20 H22 C20 H23 C20 H24 C20 H28 C20 H28 C20 H28 C20 H30 C20 H30 C20 H30 C20 H30 C20 H32	C40 H30 C40 H52 C42 H28 C42 H30 C42 H32 C45 H58 C46 H34 C46 H38 C47 H32 C48 H30 C48 H36 C48 H42 C52 H38 C54 H36 C54 H36	AG3  H4 N3 04 P2 K N6 P8 S6 C6 PM N6 D C5 N3 09 C9 H12 N6 0 RE C5 06 C12 H9	CL5 TI C4 H10 CL6 TI C2 H5 CL6 TI C12 H27 D3 N C3 H9 D3 N2 C6 H18 DY O3 ER O3 ER O3 F18 O6 C15 H6 G0 O3 GE L1 C4 H2 N O H4 L1 H5 N4 H8 L1 N4	H2 K LI 012 SI3 H18 D18 S2 I2 D4 C12 H28 LI C6 H19 MG C16 H40 MG6 N4 NA D24 SI6 C12 MO P2 N D C17 H41 N2 C12 H34 N3 O12 C6 H3 N10 C8 H30 NA2 C14 H30 NA2 C26 H54 O6 SI6 C18 H54 O12 SE3 D20 S5 C116 H196	F5 C6 H6 F6 NZ O2 C10 H11 F6 NZ O2 C12 H15 F6 O2 S SN C3 H9 F6 SN C3 H9
C6 H4 C6 H6 C6 H8 C6 H10 C6 H12 C7 H8 C7 H10 C7 H12 C7 H14 C8 H6 C8 H6 C8 H10 C8 H12 C8 H12 C8 H14 C8 H14 C8 H14 C8 H14 C8 H16 C8 H17 C8 H17 C8 H18 C8 H18 C8 H18 C8 H18 C8 H18 C8 H18 C8 H18 C8 H18 C8 H18 C8 H18 C8 H18 C8 H18	C20 H34 C20 H36 C20 H36 C20 H40 C21 H16 C21 H18 C21 H20 C21 H22 C21 H24 C21 H36 C21 H36 C21 H36 C21 H36 C21 H36 C21 H36 C21 H36 C21 H36 C22 H14 C22 H16	C81 H82 C84 H58 C85 H60	GE4 14 P4 C72 H100 N6 04 S2 C11 H4 N4 04 S2 C13 H6 AG5 H4 N4 06 P3 N4 06 S2 C12 H3	H8 LI P4 H8 N4 NA H0 03 I 0 I 5 K C20 H20 LI C2 H8 LI C8 H20 LI C20 H20 LI C24 H22 LI N4 C20 H24 LI N4 C3 H3 N C3 H12 N C4 H14	AL3  C16 H37 BAZ GA GE O16 S13 BR O4 H2 K LI O12 S14 I O4 LI C12 H34 P3 C12 H36	HO 04  I 02 C21 H20  I 2 C13 H13  I3 2N3  I8 S  IR SE  IR N5  LA N5 010 C22 H13  LU 04  N 03 C7 H14  N 05 C6 H16  N2 011 S2 C17 H15  N2 012 S2 U C16 H11  N3 C10 H26
C8 H18 C9 H8 C9 H10 C9 H12 E9 H14 C9 H16 C9 H18 C9 H20 C10 H4 C10 H8 C10 H10 C10 H12 C10 H14 C10 H16 C10 H16 C10 H16 C10 H16	C22 H18 C22 H20 C22 H26 C22 H26 C22 H28 C22 H30 C22 H34 C23 H18 C23 H20 C23 H26 C23 H26 C23 H26 C23 H26 C23 H26 C24 H16 C24 H16 C24 H16		AL  C6 H15 C8 H17 C9 H9 C10 H11 C12 H16 C12 H21 C12 H23 C14 H13	N C5 H16 N C6 H6 N C6 H18 N C7 H20 N C9 H20 N C9 H20 N C9 H24 N C11 H17 N C15 H26 N C20 H28 N C21 H25 N C21 H28 N C21 H30 N C23 H34 N C25 H20 N C29 H34	AL5 BR 07 H5 N4 I 07 027 C20 H7	N3 C24 H54 N3 O7 \$ C16 H14 N3 O7 \$ C22 H18 N3 C10 \$ C25 C16 H14 N3 C10 \$ C25 C16 H14 N3 C10 \$ C20 H18 N3 C16 \$ C20 H18 N3 C6 \$ C20 H18 N3 C6 C27 H54 N3 C6 C27 H54 N5 C10 T0 C22 H13 N5 C10 T0 C22 H13 N5 C10 T0 C22 H13 N6 C45 H30 N0 C4
C10 H20 C10 H22 C11 H10 C11 H12 C11 H14 C11 H16 C11 H18 C11 H20 C11 H22 C11 H22 C11 H24 C12 H6 C12 H10 C12 H11	C24 H20 C24 H22 C24 H24 C24 H30 C24 H30 C24 H30 C24 H40 C24 H40 C25 H26 C25 H26 C25 H26 C25 H34 C26 H16 C26 H16	B F4 C4 H4 B1 S2 BR3 TL2 BR5 N RE C5 H5 CL N D5 C4 H9 CL O2 S2 C14 H16	C14 H19 C14 H27 C16 H25 C16 H25 C17 H27 C18 H16 C19 H20 C35 H39 AS AS4 H8 L1 B CL2 N C3 H13 B N C2 H10 B N C2 H10 B N C2 H11 B N C3 H15	N O C1 H4 N S C1 H4 N S C6 H18 N S C8 H18 N S C9 H16 N S2 C9 H24 N S2 C15 H20 N S3 C21 H24 N2 C2 H7 N2 C4 H13 N2 C5 H17 N2 C6 H21 N2 C8 H23 N2 C34 H37	033 C25 H8  AL7  NAS 015 S14 C72 H60  AL12  CS2 019	NI S4 033 H30 NI S4 052 H40 NI S4 052 H40 NI SE 0 C18 H13 02 C14 H21 02 C14 H21 02 C15 H23 02 C15 H23 02 C15 H23 02 C16 H35 02 C16 H35 02 C16 H35 02 C16 H35 02 C2 C16 H35 02 C2 C2 C16 H35 02 C2 C2 C2 C2 C2 C3 H27
C12 H16 C12 H18 C12 H20 C12 H20 C12 H22 C12 H24 C12 H26 C13 H10 C13 H12 C13 H14 C13 H16 C13 H18 C13 H20 C13 H20 C14 H20 C14 H20	C26 H22 C26 H44 C27 H18 C27 H20 C27 H22 C27 H26 C27 H34 C27 H38 C27 H40 C28 H16 C28 H16 C28 H22 C28 H24	CL 04 C4 H4 CL4 IR N2 C12 H14 CL5 N RE C5 H5 CD F3 CU N3 S3 C3 CU N7 S3 C3 H12 CU SE F 03 P C2 H5 F6 V 12 TL 13 TL2 MN2 04 N C11 H8 N C12 H10	B2 N C2 H14 B2 N C3 H18 B3 N C3 H18 B3 N C3 H21 BA GA GE OB SI BA GA GE2 OB BA GA OB SI2 BA2 GA3 GE3 O16 SI BR O BR O C8 H20 BR O2 C6 H14 BR O2 C7 H18 BR S BR3 N C5 H5 BR3 N C5 C9 H21	N2 C34 H39 N2 C34 H43 N2 C36 H45 N2 C42 H45 N3 C7 H20 N3 C7 H20 N3 C30 H21 N3 S16 C18 H54 N4 C2 M9 N4 O5 C4 H7 N5 C4 H15 N8 010 C32 H25 N8 010 C32 H29 N8 010 C32 H29	K2 019 NA2 019 019 RB2 AL13 H48 NA 040	72 C21 H19 72 C21 H19 73 C6 H19 74 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C7 H15 75 C
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C16 H28 C17 H10 C17 H14 C17 H16 C17 H16 C17 H28 C17 H20 C17 H22 C17 H22 C17 H24 C17 H28 C17 H28 C17 H28 C17 H28 C17 H30 C17 H30 C17 H30 C18 H16	G32 H28 G32 H42 G32 H66 G33 H24 G33 H26 G34 H20 G34 H20 G34 H24 G34 H24 G35 H25 G35 H25 G35 H36 G35 H36	N5 03 C6 H12 N5 03 PT C4 H8 N5 05 S2 C6 H12 N9 03 PT2 C8 H16 02 C5 H9 02 C18 H31 03 C7 H13 03 C18 H29 04 C18 H17 07 P C35 H54 08 S C7 H13 011 S 013 H19 RH6 S8 S13 U	CL3 N6 O12 C36 H24 CL3 D C1 H4 CL3 D C2 H6 CL3 D O3 HB CL3 D C4 H1D CL3 D C6 H6 CL3 D C8 H5 CL3 D C6 H6 CL3 D C8 L1 CL3 D C8 L1 CL3 D C2 L4 CL3 D C2 L4 CL3 D C2 L4 CL3 D C2 L4 CL3 D C2 L4	08 R8 \$13 \$ C10 H15 \$E C10 H15 V3 AL2 C6 H18 C10 H20 C16 H34 C25 H46 C43 H58	CL 0 C8 H18 CL 0 C9 H12 CL 0 C9 H18 CL 0 C10 H14 CL 0 C10 H14 CL 0 C10 +20 CL 02 C6 +14 CL2 0 C3 H7 CL3 CL N2 05 C18 H11 CL3 N2 05 TH C18 H11 CL3 N2 05 TH C18 H11 CL3 N2 05 C18 H11 CL3 N2 05 C18 H11 CL3 N2 05 C18 H10 CL3 N2 05 C18 H10 CL3 N2 05 C18 H10 CL3 N2 05 C18 H10 CL3 N2 05 C18 H10 CL3 N2 05 C18 H10 CL3 N2 05 C18 H10 CL3 N2 05 C18 H10 CL3 N2 05 C18 H10 CL3 N2 05 C18 H10 CL4 IR P2 C36 H50	BR2 C19 H26 BR2 C26 H28 BR2 C24 H34 BR2 C3 W C13 H16 BR2 O3 W C13 H16 BR2 O8 S2 C37 H50 BR2 O8 S2 C38 H52 BR2 O8 S2 C39 H54 BR2 O8 S2 C39 H54 BR2 O8 S2 C44 H56 BR3 O3 W C13 H16 C0 FE2 N2 O6 C40 H30 CL2 C32 H38 CL4 FE C68 H40 CL4 O5 SN2 CL18 O9 SB6

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CON 02 C37 H30 C0 N 02 C37 H30 C0 N4 \$4 C56 H40 C02 N2 02 S2 C40 H40 C02 N2 02 S2 C40 H40 F6 C4 M6 F6 PT 040 H30 F12 0 C88 H16 F12 5 C4 FE N2 02 C36 H30 FE 03 C39 H30 FE 03 C39 H30 FE 03 C39 H30 FE 03 C39 H30 FE 03 C39 H30 FE 03 C39 H30 FE 03 C39 H30 FE 03 C36 H30 FE 03 C39 H30 FE 03 C39 H30 FE 03 C39 H30 FE 03 C39 H30 FE 03 C39 H30 FE 03 C39 H30 FE 03 C39 H30 FE 03 C39 H30 FE 03 C39 H30 FE 03 C39 H30 FE 03 C39 H30 FE 03 C38 H30 H4 017 S4 H6 N3 02 FF IN NI 0 C36 H30 I2 C19 H26 I3 M0 02 C12 H16 I3 M1 C14 H16 I3 M0 02 C12 H16 I3 M1 C14 H16 I3 M1 C14 H16 I3 M1 C14 H16 I3 M1 C14 H16 I3 M1 C14 H16 I3 M1 C14 H16 I3 M2 C14 H16 I3 M2 C14 H16 I3 M2 C14 H16 I3 M3 M3 M4 C14 H16 I3 M3 M3 M4 C14 H16 I3 M3 M3 M4 C14 H16 I3 M3 M3 M4 C14 H16 I3 M3 M3 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4	B  AL N C3 H15 BR C6 M14 BR CL C6 M5 BR CL2 C6 H5 BR CL3 0 C9 H17 BR CL3 0 C9 H17 BR CL3 0 C12 H23 BR CL3 0 C13 H17 BR CL3 0 C16 H21 BR CL3 0 C16 H23 BR CL3 0 C16 H23 BR CL3 0 C16 H23 BR CL3 0 C16 H23 BR CL3 0 C16 H23 BR CL3 0 C16 H23 BR F4 R C27 H29 BR F4 R C27 H29 BR F4 R C27 H29 BR M C6 H17 BR N C6 H17 BR N C6 H17 BR N C6 H17 BR N C6 H17 BR N C18 H23 BR 0 C C10 H22 BR 02 C10 H22 BR 02 C10 H22 BR 02 C10 H22 BR 02 C10 H22 BR 02 C10 H22 BR 02 C10 H22 BR 02 C10 H22 BR 02 C10 H22 BR 02 C10 H22 BR 02 C10 H22 BR 02 C10 H22 BR 02 C10 H22 BR 02 C10 H29 BR 02 C10 H10 BR 02 C20 H42 BR 02 C10 H10 BR 02 C20 H42 BR 02 C10 H10 BR 02 C20 H42 BR 03 C7 H8 BR 02 C10 H10 BR 02 C20 H42 BR 03 C7 H8 BR 04 C16 H10 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 C20 H11 BR 02 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N2 02 C2 H16 CL3 N2 02 C2 H17 CL3 N2 02 C2 H16 CL3 N2 02 C19 H15 CL3 N2 C11 H20 CL3 N2 C11 H20 CL3 02 C11 H20 CL3 02 C11 H20 CL3 02 C11 H20 CL3 02 C13 H26 CL3 02 C17 H26 CL3 02 C15 H30 CL3 02 C17 H26 CL3 02 C17 H26 CL3 02 C17 H26 CL3 02 C17 H26 CL3 02 C17 H26 CL3 02 C17 H26 CL3 02 C17 H26 CL3 04 C13 H24 CL3 09 CL3 012 C17 H26 CL3 07 CL3 09 CL3 012 C17 H26 CL3 09 CL3 012 C17 H26 CL3 04 CL3 012 C17 H26 CL3 04 CL3 012 C17 H26 CL3 04 CL3 012 C17 H26 CL3 04 CL3 012 C17 H26 CL3 04 CL3 012 C17 H26 CL3 04 CL3 012 C17 H26 CL3 04 CL3 012 C17 H26 CL3 04 CL3 012 C17 H26 CL3 017 H26 CL3 017 H26 CC 02 C15 H20 CC 04 H56 CN 03 D7 4 C76 H68 CR C52 H46 CR C52 H46 CR C72 H46 CR 03 CS 02 D F4 02 C11 H14 F N 03 C13 H11 F N 03 C13 H11 F N 03 C13 H17 F 02 C4 H10 F 02 C9 H15 F2 H10 N S16 F3 K C1 H3 F3 N C 02 C21 H25 F3 N3 0 P C6 H18 F3 O C22 H30 F3 N2 O C22 H30 F3 N2 O C22 H30 F3 N3 O P C6 H18 F3 O C8 H8	I P4 PD C78 H62 I P4 PT C78 H62 I P4 PT C78 H62 I Z N2 C6 H7 IZ N3 C6 H20 I3 N3 C6 H20 I3 N3 C6 H21 I3 OZ C13 H8 I4 N C4 H12 I4 N C5 H16 I4 N C8 H20 L1 S3 C3 H10 NN N O5 C13 H11 NN N O5 C13 H11 NN N O5 C7 H12 NN N O5 C9 H12 NN N O5 C9 H12 NN O2 P4 C78 H68 N C4 P C30 H33 NN M4 P C30 H33 NN M4 P C30 H33 NN M5 C18 H16 N C8  H12 N C10 H16 N C10 H17 N C10 H16 N C10 H18 N C10 H18 N C10 H18 N C10 H18 N C10 H18 N C10 H18 N C11 H18 N C11 H18 N C14 H16 N C12 H18 N C14 H16 N C15 H32 N C15 H16 N C15 H32 N C16 H33 N C17 H18 N C16 H30 N C17 H18 N C17 H18 N C17 H18 N C17 H18 N C18 H18 N C18 H18 N C19 H30 N C19 H30 N C19 H30 N C10 H20 N C11 H21 N C16 H34 N C17 H14 N C17 H14 N C18 H24 N C19 H30 N C21 H22 N C21 H24 N C22 H18 N C22 H10 N O C8 H20	N3 C24 H54 N3 05 C12 H26 N3 05 C12 H26 N3 05 C15 H30 N3 05 C16 H32 N3 05 C17 H26 N3 05 C17 H26 N3 05 C19 H38 N3 C14 H12 N4 RH C28 H38 N5 05 C14 H30 N5 05 C14 H30 N5 05 C14 H30 N5 05 C14 H31 O C12 H17 O C12 H17 O C12 H17 O C12 H17 O C13 H19 O C14 H31 O C15 H32 O C16 H35 O P C34 H44 O S C32 H31 O2 C3 H9 O2 C6 H15 O2 C7 H11 O2 C8 H17 O2 C9 H19 O2 C10 H19 O2 C10 H19 O2 C10 H19 O2 C10 H21 O2 C11 H23 O2 C11 H21 O2 C11 H21 O2 C11 H21 O2 C11 H21 O2 C11 H31 O2 C12 H47 O2 C14 H31 O2 C14 H31 O2 C14 H31 O2 C14 H31 O2 C15 H27 O2 C15 H32		B2  AL N C3 H18  8R2 NZ C6 H4  BR6 NZ C6 H8  BR6 NZ C6 H8  BR6 NZ C6 H8  BR6 NZ C6 H16  BR6 NZ C6 H16  BR6 NZ C8 H12  BR6 NZ C8 H12  BR6 NZ C12 H12  CA F8  CA H8 08  CA H8 08  CA H8 08  CA C4 H9  CA H8 08  CA H8 08  CA C4 H9  CL NZ C6 H12  CL NZ C6 H17  CL NZ C18 H18  CL NZ C18 H17  CL NZ C18 H18  CL NZ C18 H18  CL NZ C18 H18  CL NZ C18 H18  CL NZ C18 H17  CL NZ C18 H18  CL NZ C18 H17  CL NZ C18 H18  CL NZ C18 H18  CL NZ C18 H18  CL NZ C18 H18  CR C10  CR C3  CR C4  CR C5  CR C6  CR C6  CR C7  CR C6  CR C7  CR C6  CR C7  CR C6  CR C7  CR C7  CR C8  CR C8  CR C8  CR C8  CR C9  CR C10  CR	RENIZ N3 C27 H24 CL F2 H3 N3 CL N3 C5 H15 CL N3 C6 H15 CL N3 C26 H33 CL N3 C26 H33 CL N5 O2 C8 H15 CL N5 O2 C8 H15 CL N5 O2 C8 H15 CL N5 O2 C8 H15 CL N5 O2 C8 H15 CL N3 C4 H12 CL N3 C1 H22 CL2 N3 C1 H22 CL2 N3 C2 H24 CL2 N3 C2 H24 CL2 N3 C2 H27 CL3 N3 C12 C6 H15 CL3 N3 C13 C6 H15 CL3 N3 C13 C6 H15 CL3 N3 C13 C47 CL3 N3 C12 H21 CL3 N3 C13 C27 H36 CN N4 C2 C78 H82 CN N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N5 C1 N
	CL C5 M10		N 0 C10 H16 N 0 C12 H28 N 0 C13 H12 N 0 C15 H16 N 0 C17 H14 N 0 C18 H16 N 0 C17 H14 N 0 C18 H16 N 0 C2 C6 H14 N 0 C2 C1 H28 N 0 C2 C1 H28 N 0 C2 C1 H28 N 0 C2 C29 H22 N 0 C2 C3 H38 N 0 3 C6 H12 N 0 3 C6 H12 N 0 3 C6 H14 N 0 3 C8 H16 N 0 4 C9 H10 N 0 4 C10 H12 N 0 4 C10 H12 N 0 4 C10 H14 N 0 4 C12 H16 N 0 4 C13 H18 N 0 4 C15 H14 N 0 5 C4 H12 N 0 5 C4 H12 N 0 6 C8 H16 N 0 7 C14 H18 N 0 6 C8 H16 N 0 7 C14 H18 N 0 8 C8 H16 N 0 7 C14 H18 N 0 6 C8 H16 N 0 7 C14 H18 N 0 6 C8 H16 N 0 7 C14 H18 N 0 6 C8 H16 N 0 7 C14 H18 N 0 6 C8 H16 N 0 7 C14 H18 N 0 6 C8 H16 N 0 7 C14 H18 N 0 6 C8 H16 N 0 7 C14 H18 N 0 6 C8 H16 N 0 7 C14 H18 N 0 6 C8 H16 N 0 7 C14 H18 N 0 6 C8 H16 N 0 7 C14 H18 N 0 6 C8 H16 N 0 7 C14 H18 N 0 6 C8 H16 N 0 7 C14 H18 N 0 6 C8 H16 N 0 7 C14 H18 N 0 6 C8 H16 N 0 7 C14 H18 N 0 6 C8 H16 N 0 7 C14 H18				N3 03 S13 C57 H54 N3 03 S13 C72 H60 N3 03 S16 C39 H72 N3 06 S13 C27 H62 N3 06 S19 C45 H42 N3 06 S19 C45 H80 N3 06 S19 C45 H80 N3 07 S12 C42 H42 N3 SN3 C42 H42 N3 SN3 C42 H72 N3 SN3 C42 H72 N4 C6 H19 N4 C7 H21 N4 C6 H19 N4 C7 H21 N4 C9 C23 H38 N4 0 P C25 H42 N5 C1 H16 N5 C6 H20 N5 C8 H24 N5 C1 H38 N5 U2 P2 C31 H40 N6 C3 H15 N6 C6 M21 N6 C7 H27 N6 C6 H21 N6 C7 H21 N6 C7 H21 N7 C8 H72 N7 C8 H74 N8 U2 U2 U3 U3 U3 U3 U3 U3 U3 U3 U3 U3 U3 U3 U3
BR2 N3 C4 H12 BR3 N3 C4 H13 CL2 N3 C4 H13 CL2 N3 C4 H13 CL4 N BC L13 N3 C4 H13 CL4 N BC L13 N3 C4 H13 CL4 N BC L2 N3 R27 CL4 N2 C2 C12 M27 CL4 N2 C2 M25 AU2  CL8 P2 C52 H42 I4 N4 N1 C4 H16  AU3  CL9 N3 C4 H13 CL12 N3 C4 H16	CL 0 C6 H14 CL 0 C8 H18 CL 0 C70 H22 CL 02 C2 H4 CL 02 C2 H4 CL 02 C2 H6 CL 02 C3 H6 CL 02 C3 H6 CL 02 C6 H14 CL 02 C8 H18 CL 02 C9 H18 CL 02 C12 H8 CL 02 C12 H8 CL 03 C5 H10 CL 03 C6 H6 CL 03 C7 H8 CL 03 C7 H8 CL 03 C7 H8 CL 03 C7 H8 CL 03 C7 H8 CL 03 C7 H8 CL 03 C7 H8 CL 03 C7 H8 CL 03 C7 H8 CL 03 C7 H8 CL 03 C7 H8 CL 03 C7 H8 CL 03 C7 H8 CL 03 C7 H8 CL 03 C7 H8 CL 03 C7 H8 CL 03 C7 H8 CL 03 C7 H8 CL 03 C7 H8 CL 03 C7 H8 CL 04 H62 CL 05 H11 CL 26 H13 CL 27 H7 CL 27 H7 CL 27 H7 CL 27 H7 CL 27 H7 CL 27 CL 18	F4 N5 \$ C16 H18 F4 N5 \$ C20 H20 F4 N5 \$2 C12 H18 F4 N5 \$2 C14 H22 F4 N5 \$2 C14 H22 F4 N5 \$2 C14 H22 F4 N5 \$2 C14 H20 F4 N5 \$2 C16 H20 F4 N5 \$2 C16 H20 F4 N6 \$C20 H23 F4 N7 C22 H28 F4 N7 C22 H28 F4 N7 C22 H28 F4 N7 C22 H28 F4 N9 C20 H11 F4 0 C30 H19 F4 0 C30 H19 F4 0 C2 C4 H7 F4 02 C4 H7 F4 02 C2 H10 F4 P C2 C22 H20 F4 02 \$ C6 H11 F4 02 \$ C7 H13 F4 P C20 H18 F4 P C20 H18 F4 P C20 H18 F4 P C20 H18 F4 P C20 H18 F4 P C20 H18 F4 P C20 H18 F4 P C20 H18 F4 P C30 H38 F5 P C30 H38 F6 P C30 H38 F7 C30 H39 F5 N C3 H9 F5 N C3 H9 F5 N C3 H9 F5 N C3 H7 F7 C6 F8 N2 P C10 H16	N S C 4 H14 N S C 5 H16 N S C 6 H10 N S C 7 H12 N S C 10 H24 N S C 10 H24 N S C 10 H24 N S C 6 H7 N2 C 6 H7 N2 C 6 H7 N2 C 7 H19 N2 C 11 H25 N2 C 12 H29 N2 C 13 H31 N2 C 12 H29 N2 C 13 H31 N2 C 12 H29 N2 C 13 H31 N2 C 12 H29 N2 C 13 H31 N2 C C 16 H17 N2 C C 17 H25 N2 C C C 17 H25 N2 C C C 18 H11 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 18 H13 N2 C C C 19 H13	04 C8 M9 04 C10 H13 04 C12 H15 04 S C1 H3 04 S C1 H3 05 C16 H21 07 C19 H41 P C12 H30 P G15 M20 P G18 M18 P C22 H28 P C25 H26 P C37 H40 P C40 H38 P C45 H38 P C45 H38 S C5 H13 S C6 H13 S C10 M23 S C12 H27 S C13 M25 S C13 H25 S C2 H7 S C4 H11		NA C16 H38 NA P2 P02 C76 H76 NA P2 P02 C80 H76 NA P2 P02 C80 H76 NA P2 P02 C80 H76 NA P2 P02 C80 H76 NA4 S5 0 C12 H38 0 C20 H44 0 C24 H52 02 C8 H18 02 C94 H52 02 C8 H18 02 C95 H18 04 C6 H12 04 C18 H40 04 C1 H30 04 C1 H30 05 C1 H30 05 C1 H30 06 C1 H30 07 C1 H30 07 C1 H30 07 C1 H30 08 C1 H30 09 C1 H30 09 C1 H30 09 C1 H30 09 C1 H30 09 C1 H30 09 C1 H30 09 C8 H12 09 C1 H20 09 C8 H12 09 C8 H12	N6 C21 H21 N6 C21 H27 N6 C24 H33 N6 C27 H39 N6 C30 H21 N6 O3 C3 H3 N6 O3 C3 H3 N6 O3 C6 H9 N6 O3 C12 H21 N6 O3 C12 H27 N6 O3 C15 H27 N6 O3 C15 H27 N6 O3 C15 H27 N6 O3 C21 H15 N6 O3 C4 H3 N6 S3 C6 H9 N6 S3 C6 H9 N6 S3 C9 H15 N6 S3 C9 H15 N6 S3 C15 H27 N6 S3 C15 H27 N6 S3 C15 H27 N6 S3 C15 H27 N6 S3 C15 H36 N9 O3 C15 H36 N9 O3 C21 H45 N9 O3 C21 H45 N9 O3 C21 H45 N9 O3 C21 H45 N9 O3 C21 H45 N9 O3 C21 H45 N9 O3 C21 H45 N9 O3 C21 H45 N9 O3 C21 H45 N9 O3 C21 H45 N9 O3 C21 H45 N9 O3 C21 H45 N9 O3 C21 H45 N9 O3 C21 H45 N9 O3 C21 H45 N9 O3 C21 H45 O3 C37 H81
C4 H9 C7 H13 C7 H15 C8 H15 C9 H21 C12 H27 C14 H13 C15 H36 C15 H36 C16 H17 C18 H39 C24 H51 C36 H75 C36 H75 C36 H71 AF 4 C4 H4 AL CL2 N C3 H23 AL N C2 H10 AL N C2 H11	CL2 FE 02 C7 M5 CL2 H4 Y8 CL2 H4 Y8 CL2 N G3 H10 CL2 N G6 H14 CL2 N G8 H10 CL2 N G6 H14 CL2 N G8 H10 CL2 N G10 H22 CL2 N C2 G H17 CL2 N C2 G H17 CL2 N C2 G H7 C2 N C2 G H7	F8 N4 P C10 H24 F15 C18 F15 N C18 H3 F15 N C21 H9 F15 P C36 H15 F20 C24 H1 F20 L1 C24 F20 N C32 H20 FE C35 H31 FE C38 H37 FE C39 H37 FE C39 C2 L1 H17 FE D C40 H39 FE O2 C10 H15 FE O2 C10 H15 FE O3 H37 FE C35 H31 FE N2 O2 C11 H17 FE N2 O2 C11 H17 FE N2 O2 C11 H17 FE N2 O2 C11 H17 FE N2 O2 C11 H17 FE N2 O2 C11 H17 FE N3 O3	N2 02 C20 H15 N2 02 C32 H25 N2 02 C35 H31 N2 03 C6 H15 N2 03 C9 H21 N2 03 C9 H21 N2 03 C29 H29 N2 03 C35 H35 N2 04 C21 H21 N2 PC H16 N2 PC H16 N2 PC H16 N2 PC H15 N2 S1 C17 H25 N3 C10 H26 N3 C10 H26 N3 C10 H26 N3 C10 H26 N3 C10 H26 N3 C11 H30 N3 C12 H30 N3 C14 H34 N3 C18 H42	S2 C6 H15 S2 C7 H15 S2 C8 H9 S2 C8 H19 S2 C9 H11 S3 C28 H59 S13 C28 H59 S13 C18 H45 S13 U B2 C8 H16 C8 H16 C8 H18 C10 H22 C12 H24 C12 H30 C24 H18 AL N C2 H14		PA PD2 C124 H108 T1 IT IT IT IT IT IT IT IT IT IT IT IT IT	03 C75 H153 03 P C 6 H16 06 C18 H33 B4 CA2 H2 D9 CL3 C1 H3 F4 O12 C24 H32 F4 O12 C24 H32 F12 K2 N4 N1 C4 N3 03 C6 H27 N4 C8 H24 N6 C60 H100 O4 ZN 06 C15 H36 O12 C18 H36 O18 P6 C6 H12

B5	BA	16	Ba3	81	18	Br CONTINUED	19	BR	20	Br	21
C1 H11 C2 H13 C3 H15	AL GA 08 SI AL2 GE 08 SI BI2 S4		MN 09 TA2 N8 022 P4 C16 H22 N8 034 P4 C36 H42	CU S2 DY ER		C16 H9 C16 H15		CL N 04 C7 CL N 04 C1	9 H19	CL2 N O C12 CL2 N O C13	H16
C4 H17 C5 H19 H9	CA2 06 W CD C8 H4 CD C32 H20		N10 034 P4 C34 H40 NB2 09 PB 06 RE	6U F3 C3 H6 F3 C5 H10		C16 H23 C17 H17 C17 H29 C17 H31		CL N 04 S ( CL N 05 C1: CL N 05 C1:	1 H5 8 H25	CL2 N D C14 CL2 N D P C CL2 N D2 C5	C13 H9 9 H8
N C5 H22 N8 C54 H67 O15 C21 H35	CL2 N8 012 ( CL2 06 C16 ) CL2 06 P2 C	128	06 XE 09 PB TA2 09 RE2	F5 C4 H6 F6 C3 H3		C17 H31 C17 H35 C18 H15 C18 H37		CL N 012 CC CL N P C18 CL N S3 C19 CL N2 C4 H	H14 5 H9	CL2 N 02 C1 CL2 N 03 C CL2 N 03 S CL2 N2 D C9	13 H16 C13 H8
86	CO NS 09 CS: CO NS 09 CS: CF9 M	2 H12	010 P2 C6 H8 010 RE2 018 P2 C12 H20 020 P2 C14 H20	F6 C4 H5 F7 C5 H6 F9 C3 F9 O6 C6		C20 H15 C20 H17 C20 H23		CL N2 C5 H	4 B	CL2 N2 U SE CL2 N2 U SE CL2 N2 U2 (	C11 H7
CA	CU N2 06 C1 F2 07 U C1 I FE2 H2 010 :	44 512 TI	020 P2 C14 H20 020 P2 C14 H24 030 S6 C12 H18	F10 C5 H3 F14 C7 H3 GD		C20 H31 C20 H33 C23 H17		CL N2 C24 1 CL N2 O C5 CL N2 O C6	H20 H4	CL2 N2 U2 C CL2 N2 U2 S CL2 N2 U3 C	C15 H17 S C13 H9
CA2 H2 O12 CA2 O11 F18 FE K4 N6 C6 H10 MG O15	FE2 N4 016 ( FE2 04 FE4 08 SR FE12 019	C20 H24	BAS	HO 13 U2 P2 C36 H IR S	130	C23 H19 C25 H17 C32 H23		CL N2 D C7 CL N2 D C9 CL N2 O C10	H10 H10 D H6	CL2 N2 03 C CL2 N2 03 C CL2 N2 03 S	C18 H27 C19 H29
H12 N6 05 C22 H54 N6 05 C28 H66	GA2 GE D8 S H2 MN4 D10 N D3 P S C3		BI2 010 012 052	IR SE IR TE LI3 04		C40 H25 C40 H27 C47 H31		CF NS 0 CT	3 H8 3 H12 4 H14	CL2 N2 04 0 CL2 N2 04 0 CL2 N2 S C9	C6 H1 C23 H27 9 H5
N6 O5 C34 H78 N6 O6 SI3 C42 H48 N8 O P C28 H61	N 03 P S C4 N 03 P S C8 N 04 C5 H7	H10	012 RE2	LI5 05 LI7 06 LU MD 05 CI1 H15		AL 0 C8 H20 AL 02 C6 H14		CL N2 O P ( CL N2 O S (	C11 H8 C14 H12	CL2 N2 SE ( CL2 N3 C2 H CL2 N4 C11	14 H5
N10 C66 H102 N14 C78 H130 NA	N2 06 P2 C2 N2 06 P2 C4 N2 08 C10 H	4 H70	ВА7	MO 05 C23 H15 N2 NA 08 C10 H N3 09 C27 H24	112	AL 02 C7 H18 AL S AL3 04 AL5 07		CL N2 0 S 0 CL N2 02 CE CL N2 02 CE	C19 H20 8 H8	CL2 N4 0 CI CL2 N5 CI0 CL2 N5 0 CI CL2 N5 08 F	Н8 18 Н26
87	N2 U8 P C7 I N2 S3 C4 N3 O9 P C11	H13	B12 012	N3 U12 S3 C6 H N3 S6 C21 H36 N4 O9 C2 H3	118	AS C3 H6 AS C3 H8 AS C5 H12		CL N2 02 C	13 H14 16 H10	CL2 D C6 H3 CL2 D2 C12 CL2 D3 S2 C	3 H9
N14 C84 H135	N4 U2 S4 U 1 N4 U6 C22 H. N4 U16 P2 C.	2 <b>2</b> 28 H <b>4</b> 0	B E	N12 S3 C39 H33 NI O3 C9 H15 NI SE	3	AS C19 H16 AS FE N2 O2 C AS O2 C21 H20		CL N2 02 S CL N2 02 S CL N2 02 S CL N2 02 S	C16 H16	CL2 04 S C6 CL2 P C6 H4 CL3 C9 H12	5 H13
B8	N4 020 S C20 N5 08 P C10 N5 011 P2 C	H12 10 H13	BR2 02 C4 H12 BR2 02 C8 H16 CL2 N2 04 C20 H18	09 V3 012 PB3 V3 PD SE		AS2 N NI O C3 AS3 CLZ HG RF B C6 H14	6 H30	CL N2 02 S: CL N2 03 S CL N2 03 S	3 C15 H8 C13 H10 C17 H18	CL3 CU N2 C CL3 F C3 H3 CL3 F2 C4 H	3
F24 K4 MO N8 C8 N2 C4 H24	N6 04 C8 H1 N6 06 C22 H N10 014 P2 H 03 P S C4 H	24 C24 H34	CL4 N2 O4 C20 H16 CL8 O2 P2 CL11 U3 P3 F4 SR	PM PT SE PT TE		B CL C6 H5 B CL2 C6 H4 B CL3 D C9 H1	.7	CL N2 04 C CL N2 04 C CL N2 04 C	17 H16 25 H32	CL3 HG C1 CL3 N O3 S CL3 N S3 C1	C13 H7
89	03 TI 03 ZR 04 C22 H38	,	F4 5K F6 ZR T2 O2 C4 H8 T2 O2 C4 H12	RH S RH SE RH TE TB		B CL3 O C12 H B CL3 O C13 H B CL3 O C15 H	(21	CL N2 04 CC CL N2 05 CC CL N2 05 CC CL N2 PT CC	6 H2	CL3 N2 O P CL3 N2 O4 F CL3 N2 PT O	2 C25 H17 C5 H8
CS H14	04 C26 H30 04 P C3 H5 04 P C4 H7		12 08 N2 04 C20 H20 N2 D4 C22 H24	TE3 TL TM YB		8 CL3 D C16 F B CL3 D2 C11 B F2 D2 C5 H6 B F4 P C21 H1	H19	CL N2 8 C9	H6 H7	CL3 N3 RU ( CL3 D2 C6 H CL3 D4 S C6 CL3 D8 S2 (	48 5 H12
N C3 H22 N C3 H24 N C4 H26	04 P S C3 H 05 C4 H2 05 P C4 H5	7	N2 06 N2 06 C22 H24 N4 D4 C18 H18	812		8 F4 P C27 H2 8 MG N C13 H1 8 N C5 H7	23	CL N3 C11 CL N3 C C1: CL N3 C C1: CL N3 C C1:	0 H9 2 H15	CL3 08 S2 C CL3 SI CL8 CL4 F2 C4 F	16 H26 H12
N9 06 \$13 C57 H84 P C12 H24 P C19 H32	05 P C9 H9 05 P C10 H1 06 C7 H4		N6 014 04 010 H12 04 022 H38	BA S4		B N C6 H15 B N C6 H17 B N C13 H17		CL N3 02 C CL N3 02 S CL N3 04 S	7 HS C9 H5	CL4 FE N O CL4 MN O3 F CL4 D C8 H3	C16 H15 P2 C15 H10
810	06 P2 C14 H 06 P2 C18 H 06 P2 C20 H	36 24	08 C22 H28 08 C42 H36 09 C36 H42	8A5 010 8A7 012 CU S4		B N C18 H23 B N D4 C9 H9 B D2 C10 H20		CL N3 D4 S. CL N3 D4 S. CL N3 D4 S.	2 C8 H9 2 C9 H11 2 C12 H15	CL5 C3 CL5 F4 C7 F CL5 FE N6 (	46
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CS2 H14 H14 H14 RB2	U6 P2 C24 H O6 P2 C26 H O6 P2 C28 H	32 24	F14 NA6 SI	814		8 02 C12 H26 B 02 C16 H10 B 02 C20 H42		CL N4 C4 H4 CL N4 C11 I CL N4 C14 I	H10 H12	CO N5 04 C4 CO N5 04 C4 CO N6 04 S	4 H13 C16 H30
H26 N4 ZN N C13 H35 N P C18 H38	06 P2 C28 H 06 S2 C20 H 06 SR2 W	56	863	012 TI3 015 PB TI4		8 03 C6 H6 R 03 C7 H8 CL C6 H8 CL C6 H10		CL N4 0 C7 CL N4 0 C1 CL N4 04 C CL N4 04 C	4 H12 12 H14	CU N13 014 CU N14 014 CO 02 P2 C3 CO P2 C45 F	P C63 H87 38 H30
N2 D2 P2 C36 H64 N2 P4 C50 H56 N2 P4 C54 H56	07 ZR C2 08 C30 H46 08 P2 C12 H		12 010 016 C68 H72	021 V6		CL C6 H12 CL C7 H10 CL C7 H12		CL N4 O4 C CL N4 O4 C CL N4 O5 C	15 H10 17 H16	CR N 05 C13 CU N 0 C9 F CU N 04 C15	3 H20 H6
N2 P4 C60 H62 O P2 C24 H24 O P2 C24 H32	08 P2 C16 H 08 P2 C18 H 08 P2 C20 H	36 20	8E5	816		CL C8 H6 CL C9 H8 CL C9 H16		CL N4 D5 C CL N5 D4 C CL N5 B4 R	16 H12 33 H21	CU N2 03 C1 CU N4 0 S C CU N11 015	14 H9 55 H9
02 P2 C24 H26 04 P2 C28 H34 031 C42 H72	08 P2 C24 H 09 P C6 H11 09 P C7 H13		NB	H5 N5 024 011 PB2		CL C10 H20 CL C14 H10 CL C0 N5 C5 H	116	CL N5 04 RI CL N6 C8 HI CL N7 C28	6 Н25	D C9 H8 D C12 H8 D N C8 H5	
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P3 C48 H53	010 P2 C22 ( 010 P2 C32 ( 010 P2 C32 (	H32 H36	022 C48 H70 024 C135 H114	CL14		CL F C6 H3 CL F N C10 H1 CL F N C15 H8	3	CL 0 C8 H8 CL 0 C9 H6 CL 0 C9 H8	4	D2 C2 H3 D2 C6 H3 D2 MG C6 H:	
CL11	010 S2 C6 H 012 C10 H18	14	BE8	8114		CL F N 02 CL CL F N 03 S C CL F2 C3 H2 CL F2 O4 C7 H	C13 H8	CL 0 C9 H1 CL 0 C10 H	6 10	02 N2 C3 H1 02 N2 04 C1 02 0 C19 H1 03 C2 H2	5 H1
CL11 N2 C6 H18 SC	012 P2 C16 H 012 S2 C6 H 012 S4 C40 H 014 C38 H42	H26	NB	026 V2		CL F3 G2 H1 CL F6 D C4 CL HG C6 H4		CL 0 C11 H CL 0 C12 H CL 0 C13 H	20 14	D3 S1 D5 C6 D5 MG C6	
B18	018 S2 C12 I	122	BE13	8124		CL HG \$ C4 H2 CL LI C3 H5 CL MG2 C6 H10	)	CL 0 C14 H CL 0 C15 H CL 0 C16 H	20 12 14	F C6 H8 F C7 H6 F C7 H10	
CA3 H2 031 H22	BA2		DY	038 71		CL MG2 C7 H17 CL MG2 C9 H10 CL N C9 H11	2	CL 0 C17 H CL 0 C18 H CL 0 C18 H	10	F C8 H12 F C9 H14 F C10 H16	
N18 033 SI22 C60 H	AL GA3 GE3 ( AL3 GA GE O) CA D6 RE CD 06 W	16 \$13	ER EV HO LU	8R		CL N C10 H13 CL N C11 H15 CL N C20 H13 CL N C25 H15		CL 0 C19 H CL 0 C27 H CL 0 P C26	44 H21	F C14 H10 F HG D3 C9 F HG D3 C1 F HG D3 C1	H6 0 H8
B20	CE 06 RE FE MO 06 FE2 05		ND PR SM	C2 H3 C3 H5 C4 H5		CL N C 25 H15 CL N C C 5 H5 CL N C C 8 H7 CL N C C 8 H1		CL 0 S C13 CL 0 S2 C9 CL 02 C8 H CL 02 C9 H	H8 H4	F HG 03 C1 F HG 03 C1 F N C5 H3	2 H12
BR14 N4 D C12 H40 C116 N4 C24 H64 C116 N4 D C24 H62 F8 N4 D C12 H46	I N2 015 P3 IN 06 RE MG 06 RE	C9 H10	TB TU	C4 H7 C5 H7 C5 H9 C6 H5		CL N O C9 H7		CL 02 C10 CL 02 C10	нв н10	F N C10 H1 F N C11 H1 F N C12 H1	5
17 N4 O C12 H47 N4 C18 H68 N4 O C12 H54	N5 010 TL N5 012 P3 C1 N5 019 P3 C1	11 H14 18 H22	8618	C6 H7 C6 H9 C6 H11		CL N O C10 H CL N O C16 H CL N O C16 H	11	CL 02 C12 CL 02 C14	H14 H8	F N C13 HI F N O C8 H F N O C10	7 7
N4 0 C18 H66 N4 0 C26 H82	N5 020 P3 C1 N8 014 P2 S2 05 RE	17 H20	062 C403 H296	C7 H9 C7 H11 C7 H13		CL N O C23 H CL N O C27 H	15 17 H10	CL 02 C14 CL 02 C15 CL 02 S C8 CL 03 C9 H	H9	F N 02 C6 F N 02 C19 F N 02 S C	H3 H29 17 H11
821	06 PR RE 06 RE SC 06 RE SR		8619	C8 H5 C8 H7 C8 H9		CL N O S C5   CL N O2 C7 H CL N O2 C9 H CL N O2 C9 H	н3 5 7	CL 03 C25 CL 03 S C1 CL 04 C10	H28 .7 H14 H14	F N 03 C8 F N 03 C9 F N 03 C10	н7 н9 н11
N21 015 C57 H144	06 RE TB 06 RE Y 06 W ZN		062 C240 H206	C8 H11 C8 H13 C9 H9		CL N 02 C14	H13	CL 04 CII CL 04 P CI CL 04 S C6	7 H17 H14	F N S C16 F N2 O S C F N2 O S C	H11 14 H12 15 H14
842	016 ZR C8 018 S4 C6 H8 SE4 SN	3	81	C9 H11 C9 H13 C9 H15		CL N 02 C16 CL N 02 C16	H11 H9 H11	CL 05 C8 H CL 05 C9 H CL 06 C17	H16	F N2 02 C1 F N2 03 S F N3 0 C12	C13 H10 H15
N42 069 P23 C39 H1	<b>47</b> BA3		C9 H15 C20 H17	C10 H11 C10 H15 C11 H11		CL N 02 C17 CL N 02 C18 CL N 02 C20 CL N 02 C22	H13 H15	CL P C12 H CL S C8 H8 CL S3 C9 H	14	F N3 02 C9 F N3 02 C1 F N3 04 C1 F N4 04 C1	7 H17 2 H13
ВА	CA NB2 09		AG \$2 8R2 C3 H5 8R2 C9 H15 8R3 H2 R2 C36 H30	C11 H13 C11 H15 C11 H17		CL N 02 C22 CL N 02 S C7 CL N 02 S C1 CL N 03 C11	H5 0 H11	CL SE C5 H CL2 C3 H5 CL2 C5 H9 CL2 C7 H13		F N4 04 C1 F N4 04 S F 0 C6 H10	7 H16 C18 H18
AL GA GE 08 SI AL GA GE2 08	CD NB2 09 CD 09 TA2 CR2 MO 09		BR3 U2 P2 C36 H30 CL3 U2 C13 H8 CL3 U2 P2 C36 H30 CL3 U2 S2 C14 H16	C11 H21 C12 H11 C12 H23 C14 H17		CL N 03 C11 CL N 03 C14 CL N 03 P C1 CL N 03 P C2	H7 9 H14	CL2 CO H15 CL2 N C10 CL2 N NI C	NS 08 H12 C1 H6	F 0 C11 H1 F 0 S C9 H F 02 C3 H4	2
	CR2 09 W FE NB2 09 MG D9 TA2		CL4 N3 C8 H10 CL12 CS4 SB	C15 H23 C15 H31		CL N 03 S C9 CL N 03 S C1	H7	CTS N D C	2 H8	F 02 C4 H6 F 02 C7 H4	

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H4 H5 H4 H6 H4 H6 H4 H6 H6 H6 H6 H6 H6 H6 H6 H6 H6 H6 H6 H6	MG C 20 H23 MG M C H14 MG N C H14 MG N C H16 MG N C 10 H18 MG N C 11 H18 MG N C 11 H18 MG N C 11 H18 MG N C 11 H18 MG N C 11 H18 MG N C 12 H20 MG N C 12 H20 MG N C 12 H20 MG N C 12 H20 MG N C 12 H20 MG N C 12 H20 MG N C 12 H20 MG N C 12 H20 MG N C 12 H20 MG N C 12 H20 MG N C 12 H20 MG N C 12 H20 MG N C 14 H18 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 MG 0 P C 15 H1 M 0 C 11 H12 N C 11 H12 N C 11 H12 N C 11 H12 N C 12 H18 N C 12 H18 N C 12 H18 N C 12 H18 N C 13 H22 N C 15 H18 N C 16 H12 N C 16 H12 N C 16 H12 N C 16 H14 N C 16 H22 N C 16 H14 N C 17 H14 N C 17 H14 N C 18 H36 N C 16 H12 N C 16 H14 N C 17 H14 N C 17 H14 N C 18 H36 N C 16 H12 N C 17 H14 N C 18 H36 N C 19 H16 N C 17 H14 N C 18 H36 N C 19 H18 N C 20 H18 N C 20 H18 N C 20 H18 N C 20 H18 N C 20 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 H18 N C 21 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H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 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H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H10 N3 04 C21 H1	N3 S C16 H22 N3 S C20 H22 N3 S C20 H24 N3 S C21 H26 N3 S C21 H26 N3 S C21 H26 N3 S C2 C9 H8 N3 S C C14 H10 N3 S C C14 H10 N3 S C C14 H10 N3 S C C14 H10 N3 S C C15 H12 N3 S C C15 H12 N3 S C C15 H14 N3 S C C16 H16 N3 S C C17 H16 N3 S C C17 H16 N3 S C C17 H16 N3 S C C18 H18 N3 S C C18 H18 N3 S C C18 H18 N3 S C C18 H18 N3 S C C18 H18 N3 S C C18 H18 N3 S C C18 H18 N3 S C C18 H18 N3 S C C18 H19 N3 C C18 H19 N3 C C18 H19 N3 C C18 H19 N3 C C18 H19 N3 C C18 H19 N3 C C18 H19 N3 C C18 H19 N3 C C18 H19 N3 C C18 H19 N3 C C18 H19 N3 C C18 H19 N3 C C18 H19 N3 C C18 H19 N3 C C18 H19 N3 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C6 H4 N5 C6 H19 N4 06 C22 H23 N4 06 S C13 H19 N4 06 S C14 H19 N4 07 C16 H17 N4 07 C16 H17 N4 07 C16 H17 N4 07 C16 H17 N4 07 C16 H17 N4 07 C16 H17 N4 07 C16 H17 N4 07 C16 H17 N4 07 C16 H17 N4 07 C16 H17 N4 07 C16 H17 N4 07 C16 H17 N4 07 C16 H17 N4 07 C16 H17 N4 07 C16 H17 N4 07 C16 H17 N4 07 C16 H17 N4 07 C16 H17 N4 07 C16 H17 N4 07 C16 H19 N4 06 C22 H15 N4 06 C22 H15 N4 07 C22 H23 N4 01 S C2 C27 H17 N4 01 S C2 C27 H17	N5 C18 H18 N5 C19 H24 N5 C26 H24 N5 C26 H24 N5 C26 H24 N5 C26 H24 N5 C26 H24 N5 C26 H26 N5 C26 H36 N5 C26 H37 N5 C26 H37 N5 C26 H37 N5 C26 H37 N5 C26 H37 N5 C26 H37 N5 C210 H37 N5 C210 H37 N5 C210 H37 N5 C210 H37 N5 C211 H37 N5 C212 H38 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 C313 H37 N5 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CL	71	CL	72	CL CONTINUED	73	CL	74	CL	75	CL	76	CL 77
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U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1  U3 C1 H1		CONTINUE  CONTINUE  O3 P C 31 H30  O3 P C 32 H32  O3 P S C5 H12  O3 P S C6 H14  O3 P S C7 H16  O3 S C H17  O3 S C H17  O3 S C3 H7  O3 S C6 H13  O3 S C7 H13  O3 S C6 H13  O3 S C7 H13  O3 S C8 H7  O3 S C8 H7  O3 S C8 H7  O3 S C8 H16  O3 S C10 H17  O3 S C14 H11  O3 S C14 H19  O3 S C15 H19  O3 S C15 H19  O3 S C16 H21  O4 S C7 H17  O4 S C6 H17  O4 C6 H5  O4 C6 H11  O4 C7 H5  O4 C6 H11  O4 C7 H5  O4 C6 H11  O4 C7 H5  O4 C6 H11  O4 C7 H7  O4 C8 H17  O4 C9 H17  O4 C9 H17  O4 C10 H17  O4 C10 H17  O4 C10 H17  O4 C10 H17  O4 C10 H17  O4 C10 H17  O4 C10 H17  O4 C10 H17  O4 C10 H17  O4 C10 H17  O4 C11 H19  O4 C11 H19  O4 C11 H19  O4 C12 H11  O4 C12 H11  O4 C13 H11  O4 C14 H19  O4 C15 H11  O4 C16 H19  O4 C17 H11  O4 C17 H19  O4 C17 H19  O4 C18 H19  O4 C19 H17  O4 C19 H17  O4 C10 H17  O4 C10 H17  O4 C11 H19  O4 C11 H19  O4 C11 H19  O4 C11 H19  O4 C12 H11  O4 C13 H11  O4 C14 H19  O4 C17 H19  O4 C17 H19  O4 C17 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H19  O4 C19 H1		04 S C7 H13 04 S C8 H7 04 S C9 H7 04 S C9 H7 04 S C9 H21 04 S C10 H11 04 S C12 H11 04 S C13 H17 04 S C14 H13 04 S C15 H15 04 S C15 H15 04 S C15 H15 04 S C16 H17 04 S C16 H17 04 S C16 H17 04 S C17 H13 05 C16 H17 06 S C17 H17 07 S C18 H18 08 S C18 H18 09 S C18 H19 09 S C18 H19 09 S C18 H19 09 S C18 H19 09 S C18 H19 09 S C18 H19 09 S C18 H19 09 S C18 H19 09 S C18 H19 09 S C18 H19 09 S C18 H19 09 S C18 H19 09 S C18 H19 09 S C18 H19 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CL CONTINUED	CL?	79	CL2	8 t	CL2	CL2	CL2
SN C9 H15 SN C10 H15 SN C10 H15 SN C12 H27 FL C6 H10 YB C12 H14 ZN C7 H17 ZR C10 H9  CL2  C2 H7 C4 H4 C5 H6 C5 H6 C5 H6 C6 H10 C6 H10 C7 H12 C8 H10 C6 H10 C7 H12 C8 H10 C6 H10 C7 H12 C8 H10 C7 H12 C8 H10 C7 H12 C8 H10 C9 H12 C9 H16 C10 H12 C10 H18 C10 H12 C10 H18 C11 H10 C11 H14 C12 H8 C12 H6 C14 H10 C14 H26 C15 H12 C16 H10 C14 H26 C15 H12 C16 H10 C14 H10 C14 H10 C14 H10 C15 H12 C16 H14 C17 C18 H18 C19 H18 C10 H18 C10 H18 C10 H18 C10 H18 C11 H10 C11 H14 C12 H8 C12 H6 C14 H10 C14 H26 C15 H12 C15 H12 C16 H12 C17 C18 H18 C18 H18 C19 H18 C10 H18 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 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H19 C10 H19 C10 H19 C10 H19 C10 H19 C10 H19 C1	RR N N 2 02 1 HR N N 2 N 1 HR N N 2 N 1 HR N N 2 N 1 HR N 1 N 1 HR N 1 N 1 HR N 1 N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 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HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1 HR N 1	H8 H8 H14 H11 H16 H16 H17 H17 H18 H18 H18 H18 H18 H18 H18 H18 H18 H18	CU 02 S2 C14 H16 CU 04 C14 H16 CU 06 P2 C11 H30 CO 08 P4 C52 H48 CO 026 P6 C39 H90 CO P2 C6 H18 CU P2 C36 H30 CU P2 C36 H30 CU2 N6 08 C10 H24 CU2 N6 08 C10 H24 CU3 N6 08 C14 H28 CU2 N10 OF S2 C10 H32 CU3 H10 N10 CU4 H10 N10 CU4 H10 N10 CU4 H10 N10 CU4 H10 N10 CU4 H10 N10 CU4 H10 N10 CU4 H10 N10 CU4 H10 N10 CU4 H10 N10 CU4 H10 N10 CU4 H10 N10 CU4 H10 N10 CU4 H10 N10 CU4 H10 N10 CU4 H10 N10 CU4 H10 N10 CU4 C10 H10 CU4 C1	63 NS 010 RH C2 H15 F1 S C2 H1 F4 C6 H6 H4 N 03 C6 H7 H4 C6 MC H4 N 03 C6 H7 H4 N 03 C6 H7 H4 N 03 C6 H7 H4 N 03 C6 H7 H4 N 03 C6 H7 H4 N 03 C6 H7 H4 N 03 C6 H7 H4 N 03 C6 H7 H4 N 03 C6 H7 H5 N 03 C6 H2 H6 N 04 P4 H6 N 04 P4 H6 N 04 P4 H6 N 04 P4 H6 N 04 C12 H10 H6 N 04 C4 H7 C12 H10 H6 N 04 C4 H7 C12 H10 H6 N 04 C4 H7 C12 H10 H7 N 04 C4 H7 C12 H10 H7 N 04 C4 H7 C12 H10 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H7 N 04 C4 H	IN N3 06 C6 H14 IN N4 02 C2 H13 IN N5 03 C20 H20 IR N5 010 C2 H18 IR N5 010 C2 H18 IR N5 010 C2 H18 IR N5 010 C2 H18 IR N5 010 C5 H24 IR N5 S C21 H20 IR N7 07 C26 H22 IR N7 07 C26 H22 IR N7 07 C26 H22 IR N7 07 C26 H22 IR N7 07 C26 H22 IR N7 07 C26 H31 LU C5 H5 MG 07 C18 H15 MG 12 014 C30 H42 MG 07 C18 H15 MG 12 014 C30 H42 MN N C3 H3 MN N C3 H3 MN N C3 H5 MN N 012 C14 H3 MN N C3 H5 MN N 012 C16 H36 MN N6 014 C30 H30 MN N8 012 C16 H36 MN N6 014 C30 H30 MN N8 08 C22 H20 MN N8 012 C14 H16 M0 04 S82 C12 H20 MN N8 014 C30 H30 MN 06 C14 H16 M0 04 S82 C12 H20 MN 04 C14 H16 M0 04 S82 C17 H20 MN 07 H15 N C8 H5 N C8 H5 N C8 H7 N C8 H5 N C8 H7 N C8 H5 N C8 H7 N C8 H15 N C9 H17 N C10 H13 N C7 H13 N C7 H13 N C7 H13 N C7 H13 N C7 H15 N C8 H5 N C9 H17 N C10 H13 N C11 H11 N C11 H11 N C11 H11 N C11 H11 N C11 H11 N C11 H11 N C11 H11 N C12 H5 N C9 H7 N C10 H17 N C14 H25 N C15 H5 N M1 C3 H3 N M1 C5 H5 N M1 C3 H3 N M1 C5 H5 N M1 C3 H3 N M1 C5 H5 N M1 C6 H1 N M1 C2 C6 H15 N C2 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N C7 H3 N	N 02 C10 H7 N 02 C10 H7 N 02 C10 H11 N 02 C10 H11 N 02 C10 H11 N 02 C11 H9 N 02 C11 H9 N 02 C11 H11 N 02 C11 H11 N 02 C11 H11 N 02 C12 H9 N 02 C12 H1 N 02 C12 H1 N 02 C12 H1 N 02 C12 H1 N 02 C13 H7 N 02 C13 H7 N 02 C13 H7 N 02 C13 H7 N 02 C13 H7 N 02 C13 H7 N 02 C13 H1 N 02 C14 H1 N 02 C14 H1 N 02 C14 H1 N 02 C14 H1 N 02 C14 H1 N 02 C14 H1 N 02 C14 H1 N 02 C14 H1 N 02 C14 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 02 C16 H1 N 03 C17 H1 N 03 C17 H1 N 03 C17 H1 N 03 C17 H1 N 03 C18 H1 N 03 C18 H1 N 03 C18 H1 N 03 C18 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1 N 03 C19 H1	N 04 C9 H17 N 04 C10 H5 N 04 C12 H19 N 04 C12 H19 N 04 C13 H15 N 04 C13 H11 N 04 C13 H11 N 04 C13 H11 N 04 C14 H13 N 04 C15 H17 N 04 C15 H17 N 04 C15 H17 N 04 C15 H17 N 04 C15 H17 N 04 C16 H13 N 04 C16 H13 N 04 C16 H13 N 04 C16 H13 N 04 C17 H13 N 04 C17 H13 N 04 C18 H15 N 04 C18 H15 N 04 C18 H15 N 04 C18 H15 N 04 C18 H19 N 04 C19 H17 N 04 C19 H17 N 04 C19 H17 N 04 C19 H17 N 04 C19 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 04 C20 H17 N 05 C12 H17 N 05 C16 H11 N 04 S C16 H15 N 05 C20 H11 N 05 C19 H11 N 05 C19 H11 N 05 C19 H11 N 05 C20 H19 N 05 C20 H19 N 05 C20 H19 N 05 C20 H19 N 05 C20 H19 N 05 C20 H19 N 05 C20 H19 N 05 C20 H19 N 05 C20 H19 N 05 C20 H19 N 05 C20 H19 N 05 C20 H19 N 05 C21 H17 N 05 C20 H19 N 06 C20 H20 N 07 C30 H51 N PT C10 H15 N 07 C30 H51 N PT C10 H15 N 07 C30 H51 N PT C10 H15 N 07 C30 H51 N PT C10 H15 N 07 C30 H51 N PT C10 H15 N 07 C30 H51 N PT C10 H15 N 07 C30 H51 N PT C10 H15 N 07 C30 H51 N PT C10 H15 N 07 C20 H41 N 07 C30 H51 N PT C10 H15 N 07 C20 H41 N 07 C30 H51 N PT C10 H15 N 07 C30 H51 N PT C10 H15 N 07 C20 H41 N 07 C30 H51 N PT C10 H15 N 07 C20 H41 N 07 C30 H51 N PT C10 H15 N 07 C20 H41 N 07 C30 H51 N PT C10 H15 N 07 C20 H41 N 07 C30 H51 N 07

CL2	5	CT5	CL2 ST	CLZ	88 CL2		CL2	90	CL2	91
N2 C23 H32 N2 C23 H32 N2 C24 H26 N2 C24 H46 N2 NA RA C10 H14 N2 NI C6 H10 N2 NI C7 H6 N2 NI C18 H14 N2 NI C18 H14 N2 NI C18 H14 N2 NI C18 H16 N2 NI C2 H20 N2 C18 H18 N2 NI C2 H20 N2 C2 H6 N2 O C8 H8 N2 O C8 H8 N2 O C8 H8 N2 O C8 H8 N2 O C9 H10 N2 O C9 H6 N2 O C9 H6 N2 O C9 H10 N2 O C10 H12 N2 O C10 H18 N2 O C10 H18 N2 O C10 H18 N2 O C10 H18 N2 O C11 H12 N2 O C11 H12 N2 O C11 H12 N2 O C11 H12 N2 O C12 H16 N2 O C12 H16 N2 O C13 H18 N2 O C14 H12 N2 O C14 H12 N2 O C14 H12 N2 O C15 H16 N2 O C15 H16 N2 O C15 H16 N2 O C18 H16 N2 O C18 H16 N2 O C18 H16 N2 O C18 H16 N2 O C19 H10 N2 O C19 H10 N2 O C19 H10 N2 O C19 H10 N2 O C10 H17 N2 O C10 H18 N2 O C10 H18 N2 O C10 H18 N2 O C10 H18 N2 O C10 H18 N2 O C11 H12 N2 O C12 H16 N2 O C12 H16 N2 O C13 H16 N2 O C15 H12 N2 O C15 H14 N2 O C16 H12 N2 O C16 H14 N2 O C17 H16 N2 O C18 H17 N2 O C18 H18 N2 O C18 H18 N2 O C18 H18 N2 O C19 H26 N2 O C28 H30 N2 O C22 H16 N2 O C28 H30 N2 O C2 C18 H15 N2 O C C16 H16 N2 O C C16 H16 N2 O C C16 H16 N2 O C C17 H16 N2 O C C17 H16 N2 O C C18 H17 N2 O C C18 H17 N2 O C C18 H17 N2 O C C18 H17 N2 O C C18 H17 N2 O C C18 H17 N2 O C C18 H17 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H19 N2 O C C18 H19 N2 O C C18 H19 N2 O C C18 H19 N2 O C C18 H19 N2 O C C18 H19 N2 O C C18 H19 N2 O C C18 H19 N2 O C C18 H19 N2 O C C18 H19 N2 O C C18 H19 N2 O C C18 H19 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 O C C18 H18 N2 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N2 06 C C20 H20 N2 06 C C20 H20 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 06 C C20 H14 N2 07 C C10 H14 N2	N3 0 C 3 H1 N3 0 C 6 H5 N3 0 C 7 H7 N3 0 C 8 H9 N3 0 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CL2	92	CL2	93	CL2	94	95 CL3	CL3	CL3	97	CL3 CONTINUED
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N3 C17 H17 N3 O C17 H17 N3 O C18 H19 N3 O C20 H17 N3 O C18 H19 N3 O C20 H17 N3 O C21 H23 N3 O C21 H25 N3 O C21 H25 N3 O C21 H25 N3 O C21 H29 N3 O C22 H15 N3 O C21 H29 N3 O C22 H17 N3 O C21 H29 N3 O C21 H29 N3 O C22 H16 N3 O C21 H29 N3 O C22 H17 N3 O C21 H29 N3 O C21 H29 N3 O C22 H16 N3 O C21 H29 N3 O C21 H29 N3 O C22 H16 N4 O C22 H16 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N4 O C20 H20 N5 O C20 H20 N6 O C20 H20 N6 O C20 H20 N6 O C20 H20 N6 O C20 H20 N6 O C20 H20 N6 O C20 H20 N6 O C20 H20 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P2 U C20 H32 02 P2 U C20 H30 02 P2 U C20 H30 02 P2 U C20 H30 02 P2 U C20 H30 02 P2 U C30 H32 02 P2 U C30 H32 02 P2 U C30 H32 02 P2 U C30 H32 02 P2 U C30 H32 02 P2 U C30 H32 02 P2 U C30 H32 02 P2 U C30 H32 02 P2 U C30 H32 03 P2 U C30 H32 03 P2 U C30 H32 03 P2 U C30 H32 03 P2 U C30 H32 03 P2 U C30 H32 03 P2 U C30 H32 03 P2 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 H32 03 P3 U C30 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CL5	CL6	CL7	CL12	CO 110	co 111	Co CONTINUED
CCLB CONTINUED  \$2 C18 H17 \$1 C7 H5 \$1 C8 H7 \$1 C10 H19 \$12 C2 H5 \$12 C5 H11  CL6  C3  C4 C4 H2 C4 H4 C9 H4 C10 H6 C10 H8 C12 H8 C12 H8 C12 H1 C14 H10 C15 H12 C17 H16 C23 H16 C30 H18 AL T1 C12 H5 AL T1 C12 H5 AL T1 C12 H27 AL2 O C1 H4 AL2 O C2 H6 AL2 O C3 H8 AS OZ \$8 B OZ C15 H21 B2 NZ C4 H4 B2 NZ C6 H18 B2 NZ C6 H18 B2 NZ C6 H16 B2 NZ C6 H16 B2 NZ C6 H16 B2 NZ C6 H12 B2 NZ C7 H36 B4 NZ C12 H17 B5 NZ C12 H17 B6 NZ C12 H18 B7 NZ C13 H18 B8 NZ C13 H18 B8 NZ C13 H18 B8 NZ C13 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C7 H18 C0 C	N2 02 P3 C1 H3 N2 03 C5 H2 N2 03 C5 H2 N2 04 PT C20 H20 N2 05 C32 H72 N2 PT C32 H72 N2 PT C32 H72 N2 SN C6 H16 N2 SN C6 H16 N2 SN C6 H2 N3 C2 H17 N3 C25 H23 N3 0 T12 C6 H9 N3 05 C19 H23 N3 O5 C19 H23 N3 O5 C19 H23 N4 0 T12 C28 H20 N4 02 RU2 C20 H20 N4 02 RU2 C20 H20 N4 02 RU2 C20 H20 N4 02 RU2 C24 H20 N4 02 RU2 C24 H20 N4 04 SN C28 H38 N4 N4 C6 C18 H2 N4 RU2 C20 H16 N6 V1 SN C28 H38 N4 RU2 C20 H16 N6 V1 SN C28 H38 N6 RU2 C20 H20 N6 P4 C4 H12 N6 P4 C8 H20 N6 P4 C8 H20 N6 RH2 C9 H30 N6 RU2 C28 H22 N6 SN C16 H20 N6 FT C13 H12 0 RU2 0 S8 C5 H13 0 S8 C6 H15 0 S8 C7 H17 0 S8 C12 H27 0 C13 H12 0 C2 C9 H8 0 C2 C11 H4 0 C2 P S2 C16 H15 0 C2 S8 C6 H7 0 C3 S8 C7 H7 0 C3 S8 C7 H7 0 C3 S8 C7 H7 0 C3 S8 C7 H7 0 C3 S8 C7 H7 0 C3 S8 C7 H9 0 C3 I C12 H14 0 C3 S8 C7 H9 0 C3 I C12 H14 0 C3 S8 C7 H9 0 C3 I C12 H14 0 C3 S8 C7 H9 0 C3 I C12 H14 0 C3 SI C12 H14 0 C3 SI C12 H14	CLT CCLTINUID  N5 P4 C2 H6 O2 C11 H3 O2 C12 H9 O3 C11 H3 O3 C12 H5 O14 S7 C76 H49 RB2 N  CL8  C4 H2 C6 C8 H4 C9 C13 H6 C13 H12 C14 H12 AU2 P2 C52 H42 B2 N4 PT C10 H34 BE O2 P2 CR2 N8 D8 PT C40 H32 FE2 N2 P2 C44 H56 FE2 P2 C40 H66 NP C1 N SC 12 N SC 12 N SC 12 N SC 12 N P C2 N S C12		CONTINUID  CL N5 0 C5 H17 CL N5 04 C2 H11 CL N5 04 C2 H11 CL N5 04 S C5 H16 CL N6 C6 H16 48 CL N6 02 C5 H16 CL N6 03 C5 H16 CL N6 04 C2 H14 CL N6 05 C4 H16 CL N6 05 C4 H16 CL N6 05 C4 H16 CL N6 05 C4 H16 CL N6 05 C4 H16 CL N6 05 C4 H16 CL N6 05 C4 H16 CL N6 05 C4 H16 CL N6 05 C4 H16 CL N6 05 C4 H16 CL N6 05 C4 H16 CL N6 05 C4 H16 CL N13 017 P S C62 H87 CL N13 017 P S C62 H87 CL N14 015 P S C62 H84 CL O19 PS C25 H45 CL2 F15 N5 08 CL2 F15 N5 010 C2 H15 CL2 H15 N6 09 CL2 H15 N6 010 CL2 I C4 H16 CL2 N C3 H3 CL2 N C3 H3 CL2 N C6 H11 CL2 N C3 H5 CL2 N C6 H11 CL2 N C2 P2 C25 H20 CL2 N C3 H4 CL2 N C3 H4 CL2 N C3 H4 CL2 N C3 H4 CL2 N C3 H4 CL2 N C3 C16 H18 CL2 N C9 C16 H19 CL2 N C9 C16 H19 CL2 N C9 C16 H19 CL2 N C9 C24 H16 CL2 N C9 C26 H19 CL2 N C9 C26 H19 CL2 N C9 C46 H19 CL2 N C9 C26 H19 CL2 N C9 C26 H19 CL2 N C9 C26 H20 CL2 N C9 C26 H20 CL2 N C9 C2 C28 H20 CL2 N C9 C2 C28 H20 CL2 N C9 C2 C28 H20 CL2 N S D9 C C24 H16 CL2 N S D9 C C24 H16 CL2 N S D9 C C24 H20 CL2 N S D9 C C24 H20 CL2 N S D9 C C24 H20 CL2 N S D9 C C24 H20 CL2 N S D9 C C24 H20 CL2 N S D9 C C24 H20 CL2 N S D9 C C24 H20 CL2 N S D9 C C24 H20 CL2 N S D9 C C24 H20 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D9 C C24 H26 CL2 N S D	FE2 04 GA2 04 H9 N6 07 H15 N4 06 S H15 N6 0B H17 N8 010 H62 06 S I CB H10 I N 03 04 C52 H48 I N2 02 S2 C21 H24 I N4 03 C5 H16 I N4 03 C5 H16 I N4 03 C5 H16 I N4 03 C5 H16 I N4 03 C7 H20 I N6 04 C4 H16 I N6 06 C8 H18 I 02 P2 C39 H30 I 03 P2 C39 H30 I 03 P2 C39 H30 I 03 P2 C39 H30 I 03 P2 C39 H30 I 03 P2 C39 H30 I 03 P2 C39 H30 I 03 P2 C39 H30 I 03 P2 C39 H30 I 03 P2 C39 H30 I 03 P2 C39 H30 I 03 P2 C39 H30 I 03 P2 C39 H30 I 04 P3 C39 H30 I 05 P3 C39 H30 I 05 P3 C39 H30 I 05 P3 C39 H30 I N6 02 P4 C12 H36 I N6 02 P4 C12 H36 I 2 N5 06 C8 H18 I 2 N6 02 P2 C12 H30 I 2 P3 C9 C12 H30 I 2 P3 C9 H27 I 2 P4 C52 H48 I 3 K N5 06 C8 H14 I 5 N8 08 C8 H14 I 5 N8 08 C8 H14 I 5 N8 08 C8 H14 I 5 N8 08 C8 H14 I 6 N4 N4 C4 C8 H14 I 6 N5 04 C8 H18 K N4 06 C8 H16 K N4 04 C8 H14 I 6 N5 04 C8 H18 K N4 06 C8 H16 K N4 06 C8 H16 K N4 08 C10 H14 K 08 C11 H6 K 01 04 V L12 08 T13 M0 04 N 02 P2 C37 H30 N 02 P2 C37 H30 N 03 P C20 H15 N 03 P C20 H15 N 03 P C20 H15 N 03 P C20 H15 N 03 P C20 H15	CONTINUID  N7 08 \$2 C16 H32 N7 09 C15 H26 N7 09 C21 H30 N7 09 5 C14 H28 N7 01 C4 H20 N8 C40 H24 N8 C2 C38 H29 N8 02 P2 \$2 C14 H36 N8 02 P8 C38 H28 N8 06 \$2 C40 H33 N8 08 P2 C12 H36 N8 08 P2 C12 H36 N8 08 P2 C12 H36 N8 08 P2 C12 H36 N8 08 P2 C12 H36 N8 08 P2 C12 H36 N8 08 P2 C14 H37 N8 010 C32 H25 N8 010 C32 H25 N8 010 C32 H29 N8 010 S2 C34 H33 N8 010 S2 C34 H33 N8 010 S2 C34 H33 N8 010 S2 C34 H33 N1 010 C36 H36 N10 02 C36 H36 N10 02 C36 H36 N10 04 C38 H27 N11 011 S C54 H79 N11 011 S C55 H81 N11 012 S C48 H75 N12 015 P C63 H91 N13 014 P C64 H91 N13 014 P C64 H91 N13 014 P C64 H91 N13 014 P C64 H91 N13 015 P C63 H81 N13 015 P C64 H91 N13 015 P C66 H97 N13 015 P C66 H97 N13 015 P C66 H97 N13 015 P C68 H89 N13 016 P C66 H91 N13 015 P C68 H91 N13 015 P C68 H91 N13 015 P C68 H91 N13 015 P C68 H91 N13 015 P C68 H91 N13 015 P C68 H91 N13 016 P S C68 H91 N13 016 P S C68 H91 N13 016 P S C68 H91 N13 016 P S C68 H91 N13 016 P S C68 H91 N13 016 P S C68 H91 N13 016 P S C68 H91 N13 016 P S C68 H91 N13 016 P S C68 H91 N13 016 P S C68 H91 N13 016 P S C68 H91 N13 016 P S C68 H91 N13 016 P S C68 H91 N13 016 P S C68 H91 N13 016 P S C68 H91 N13 016 P S C68 H91 N13 016 P S C68 H91 N13 016 P S C68 H91 N13 016 P S C68 H91 N13 016 P S C68 H91 N13 016 P S C68 H91 N13 016 P S C68 H91 N13 016 P S C68 H91
CO IN N6 C9 H30 CO MN N6 C9 H30 CO N 02 P2 C1 CO N 02 P2 C1 CO N 02 C1B H16 C02 PT C20 H20 C03 D4 C26 H16 C03 P8 C104 H96 CR C53 CR N6 RH C9 H30 CR R83 CS ZW CS2 W CS2 PR CS2 PT CS2 U CS2 TI CS2 U CS2 W CS4 P8 CU N2 D2 C12 H10 CU N2 D2 C22 H14 CU 02 C12 H4 CU 03 N12 O24 C24 H64 FN P C2 F O2 C6 H5 F2 C6 H4 F2 N4 P4 F4 C6 F6 C6 FE N O2 SB C9 H8 FE N O2 SB C9 H8	O2 SI C12 H14 O2 SI C18 H10 O2 SI3 C2 H6 O3 C8 H2 O3 C11 H4 O3 P S SB C5 H14 O3 P S SB C5 H14 O3 P S SB C5 H14 O3 P S SB C7 H18 O3 P S SB C7 H18 O3 P S SB C8 H20 O3 SI SB C11 H17 O3 SI14 C4 H12 O4 C18 H6 O4 C11 H8 O4 C11 H8 O4 C13 H12 O4 C38 H32 O4 SI C6 H18 O5 P C10 H15 O5 P C10 H15 O5 P C10 H15 O5 P C10 H15 O6 SI C6 H8 O6 SI C6 H8 O6 SI C6 H8 O7 SI C12 H19 O7 SI C12 H30 O7 SI C12 H30 O7 SI C12 H30 O7 SI C12 H30 O7 SI C12 H30 O8 C4 C4 H40 O8 P C8 H12 O8 SI C14 H42 O8 SI C C14 H42 O8 SI C C14 H42 O8 SI C C14 H42	O2 T12 C9 H18 O2 T12 C10 H20 O2 T12 C11 H22 O2 T12 C12 H24 O5 S16 C6 H18 O6 S17 C8 H24 O7 S18 C10 H30 O16 S9 C87 H56 P S8 C12 H10 P2 PT SN2 C38 H36 P8 T12 C8 H20 SC3 S1 C8 H4 S1 T12 C8 H20 CL9  AU3 N3 C4 H13 B3 BR3 N3 C27 H24 CA2 H O2 ZR2 CO CU3 N18 O36 C36 H96 CR2 CS3 CR2 RB3 CS3 FE2 CU6 N3 C4 H16 DY O6 C6 F P S8 FE O6 C6	H3 N6 06 P9  CL23  N10 0 P11  CL25  N10 P11  C0  C13 H15 C16 H15 C33 H25	CL2 NS 03 C29 H26 CL2 NS 04 C5 H16 CL2 NS 09 C5 H18 CL2 NS 09 C5 H18 CL2 NS 03 C9 H18 CL2 NS 03 C9 H18 CL2 NS 03 C9 H18 CL2 NS 03 C9 H18 CL2 NS 06 C32 H25 CL2 NS 06 C32 H25 CL2 NS 06 C32 H25 CL2 NS 06 C34 H29 CL2 NS 014 C24 H54 CL2 NS 014 C24 H54 CL2 NS 020 C42 H42 CL2 NS 020 C42 H42 CL2 NS 03 C18 H18 CL2 NS 04 C40 H27 CL2 NS 010 C32 H23 CL2 NS 010 C32 H23 CL2 NS 010 C32 H23 CL2 NS 010 C32 H23 CL2 NS 010 C32 H23 CL2 NS 010 C32 H23 CL2 NS 010 C32 H23 CL2 NS 010 C32 H23 CL2 NS 010 C32 H23 CL2 NS 010 C32 H23 CL2 NS 010 C32 H23 CL2 NS 010 C32 H23 CL2 NS 010 C32 H23 CL2 NS 010 C32 H23 CL2 NS 010 C32 H23 CL2 NS 010 C32 H23 CL2 NS 010 C32 H23 CL2 NS 010 C32 H23 CL2 NS 010 C32 H23 CL2 NS 010 C32 H23 CL2 NS 010 C32 H23 CL2 NS 010 C32 H23 CL2 NS 010 C32 H23 CL2 NS 010 C32 H23 CL2 NS 010 C32 H23 CL2 NS 010 C32 H23 CL3 NS 03 PC C2 CL3 NS 03 PC C2 CL3 NS 02 C C17 H15	N 03 P C20 H33 N 05 C10 H7 N 05 C11 H11 N 05 C15 H9 N 06 C8 H7 N 06 P C20 H15 N 06 C C14 H9 N 06 C C14 H9 N 06 C C14 H9 N 08 P C25 H45 N 06 S C14 H9 N 08 P C25 H45 N 06 C C18 H16 N 02 C18 H16 N 02 C18 H16 N 02 C18 H16 N 02 C18 H16 N 02 C18 H16 N 02 C2 C20 H28 N 02 O5 C5 H18 N 02 O5 S C14 H10 N 04 C18 H16 N 05 C18 H16 N 05 C18 H16 N 05 C22 H14 N 05 C18 H16 N 05 C18 H16 N 07 C13 H12 N 07 C13 H12 N 07 C13 H12 N 07 C13 H12 N 07 C13 H12 N 07 C13 H12 N 07 C12 H20 N 07 C13 H12 N 07 C12 H20 N 07 C12 H20 N 07 C13 H12 N 07 C12 H20 N 07 C12 H20 N 07 C12 H20 N 07 C12 H20 N 07 C12 H20 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H19 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C11 H18 N 07 C1 H18 N 07 C1 H18 N 07 C1 H18 N 07 C	N13 017 P S C62 H89 N14 014 P C63 H88 N14 014 P C63 H88 N14 014 P C63 H88 N14 014 P C65 H92 N14 015 P C65 H92 N14 015 P C65 H92 N15 C24 H18 N15 019 P C71 H99 N15 019 P C71 H99 N15 019 P C74 H103 N15 019 P C74 H103 N15 019 P C77 H103 N15 019 P C77 H103 N15 019 P C77 H103 N15 019 P C77 H103 N15 019 P C77 H103 N15 010 P C77 H103 N15 010 P C77 H103 N16 014 P C69 H83 N17 014 P C69 H83 N17 014 P C69 H83 N17 018 P C72 H99 N17 018 P C72 H99 N17 018 P C75 H103 N18 017 P C78 H103 N18 017 P C78 H104 N18 017 P C78 H106 N18 017 P C78 H106 N18 017 P C78 H106 N18 017 P C78 H106 N18 017 P C78 H106 N18 017 P C78 H106 N18 017 P C78 H106 N18 017 P C78 H106 N18 017 P C78 H106 N18 017 P C78 H106 N18 017 P C78 H106 N18 017 P C78 H106 N18 017 P C78 H106 N18 017 P C78 H106 N18 017 P C78 H106 N18 017 P C78 H106 N18 017 P C78 H106 N18 017 P C78 H106 N18 019 P C76 H104 N1 03 SE 02 C15 H17 02 P C20 H15 02 P C29 H24 03 C8 H6
FE N2 04 PT C20 H20 FE N6 RH C9 H30 FE 0 C23 H15 FE 0 C28 B C12 H11 FE2 N2 04 PT C18 H16 FE2 N2 04 PT C18 H16 FE2 N2 04 PT C18 H16 FE2 N2 04 PT C18 H16 FE2 N2 04 PT C18 H16 FE2 N2 PC C2 H8 N2 PR H8 N2 PR H6 C2 H6 N4 C12 H8 H68 N32 C172 H144 IR K3 IR N4 02 C22 H26 IR N8 04 C46 H50 IR N8 04 C58 H62 IR N8 04 C59 H62 IR N8 04 C59 H62 IR N8 04 C59 H62 IR N8 04 C59 H62 IR N8 04 C59 H62 IR N8 04 C59 H62 IR N8 04 C59 H62 IR N8 04 C59 H62 IR N8 04 C59 H58 IR2 P6 C30 H30 IR2 P4 C24 H60 K W K2 M0 K2 PD K2 PR K2 W K3 SM L1 N8 L1 TA MN N6 RH C9 H30 M N2 C18 H16	O9 TIZ C16 H32 O12 S6 C65 H42 O17 S118 C32 H96 O18 S119 C34 H102 P2 PT C26 H60 P2 PT C26 H60 P2 PT SN2 C36 H30 P2 SN C38 H36 P2 U C12 H32 P2 U C12 H32 P2 U C20 H32 P2 U C20 H32 P2 U C36 H32 P2 U C36 H32 P3 U C36 H32 P4 U C36 H32 P5 U C36 H32 P6 U C36 H32 P7 U C42 H30 R8 M R82 T1 R82 W R83 V S SR C3 H9 S SR C4 H11 S SR C6 H15 SR C7 H7 SR C7 H1 SR C13 H11 SR C14 H11 SR C14 H11 SR C19 H15 SIZ C1 H2 SIZ C2 R H14 SIZ C42 H28 TL2 W	FE3 N5 C15 H25 IR N2 SN2 C8 H26 IR N3 N9 C45 H45 K3 V2 LA 06 C6 N 0 S8 C8 H17 N P S8 C4 H10 N P2 C2 H2 N2 P3 ND 06 C6 O P S8 C6 H5 O3 P C18 H6 O18 S9 C98 H63 P S8 C6 H5 RB3 V2 S S8 C1 CL10  AL4 C02 C30 H26 C02 L16 C03 PB2 CS O2 C12 H1 CU5 V2 C6 H10 CU5 V4 C16 H32 N D2 C3 H1 N P2 C2 H1 O2 P2 SN O3 C14 H4 O4 C15 H6	AS SE AS 2N 02 C37 H30 AS2 N 02 C37 H30 AS2 N 02 C37 H30 AS2 N 4 S4 C56 H40 B I P4 C76 H68 B N 03 P4 C76 H68 B3 N 4 02 C78 H82 BA N 2 06 C18 H12 BA N2 06 C18 H12 BA C1 N5 04 S C15 H30 BR C1 N5 04 S C15 H30 BR C1 N5 04 S C15 H30 BR C1 N5 04 S C15 H30 BR C1 N5 04 S C15 H30 BR C1 N5 04 S C15 H30 BR N5 04 C2 H13 BR N5 04 C4 H13 BR N5 04 C4 H13 BR N5 04 C4 H13 BR N6 04 S C16 H30 BR N14 014 P C64 H30 BR N14 014 P C64 H30 BR N14 014 P C64 H30 BR N2 P2 C28 H18 BR P2 C45 H41 BR2 C1 N4 D C4 H18 BR2 H15 N4 02 BR2 N4 P2 C28 H50 BR2 N4 P2 C28 H50 BR2 N4 P3 C18 H86 BR2 N9 P3 C18 H86 BR2 N9 P3 C18 H86 BR2 N9 P3 C18 H86 BR2 N9 P3 C18 H86 BR2 N9 P3 C18 H86 BR2 N9 P3 C18 H86 BR2 P3 C16 H18 BR2 P2 C12 H30 BR2 P2 C12 H30 BR2 P2 C12 H30	CL3 N4 C4 M16 CL3 N4 C6 H18 CL3 N4 C6 H18 CL3 N4 C6 H20 CL3 N5 O8 C8 H23 CL3 N5 O8 C8 H23 CL3 N6 C6 H24 CL3 N6 C7 H26 CL3 N6 C8 H28 CL3 N6 C7 H26 CL3 N6 C12 H32 CL3 N6 C12 H32 CL3 N6 C12 H32 CL3 N6 C12 C1 H26 CL3 N6 C12 C1 H26 CL3 N6 C12 C1 H26 CL3 N6 C12 C1 H26 CL3 N6 C12 C1 H26 CL3 N6 S C5 H20 CL3 N6 S C5 H20 CL3 N6 S C7 H22 CL3 N6 S C7 H22 CL3 N6 S C8 H24 CL3 N6 S C9 H24 CL3 N6 S C9 H24 CL3 N6 S C9 H24 CL3 N6 S C9 H24 CL3 N6 S C1 H18 CL3 N6 S C9 H24 CL3 N6 S C1 H19 CL3 P2 C2 C2 H39 CL3 P2 C2 C2 H39 CL4 N C2 C2 C4 H39 CL4 N6 C6 H20 CL4 N6 C6 H20 CL4 N6 C6 H20 CL4 N6 C6 H20 CL4 N6 C6 PT C30 H24 CL5 CS CL6 CR N6 C9 H30 CL6 FE H18 N6 CL6 FE N6 C6 H29 CL6 FE N6 C6 H29	N3 02 C11 H18 N3 02 C31 H8 N3 02 C31 H8 N3 012 C35 C18 H18 N3 012 C35 C38 H30 N3 027 P6 C30 H54 N4 C28 H20 N4 04 S2 C10 H18 N4 05 C34 H37 N4 06 C6 H13 N4 06 C6 H13 N4 06 C6 H13 N5 03 S C5 H16 N5 03 S C5 H16 N5 03 C5 H16 N5 06 C7 H18 N5 06 C7 H18 N5 06 C7 H18 N5 06 C8 H16 N5 08 C8 H16 N5 08 C8 H16 N5 08 C7 H18 N5 08 C5 H16 N5 08 C7 H18 N5 08 C8 H16 N5 08 C8 H16 N5 08 C7 H18 N5 08 C1 H20 N5 08 C1 H20 N5 08 C5 H16 N5 08 C7 H18 N5 08 C7 H18 N5 08 C8 H16 N5 09 C8 H18 N5 08 C1 H20 N6 U5 H22 N6 U5 C5 H22 N6 U5 C5 H15 N6 U8 C5 H20 N6 U8 C5 H16 N6 U8 C5 H16 N6 U8 C5 H16 N6 U8 C5 H16 N6 U8 C5 H16 N6 U8 C5 H16 N6 U8 C5 H17 N6 U8 C5 H18 N6 U8 C5 H18 N6 U8 C5 H18 N6 U8 C5 H18 N6 U8 C5 H19 N6 U8 C5 H13 N6 U8 C5 H13 N6 U8 C5 H13 N6 U8 C5 H13 N6 U8 C5 H13 N6 U8 C5 H13 N6 U8 C5 H13 N6 U8 C5 H13 N6 U8 C5 H13	03 C9 H11  94 C10 H12  94 C10 H12  94 C14 H6  04 C22 H38  04 P C25 H20  04 P C25 H22  04 P C27 H24  04 P C28 H26  05 P C24 H20  05 P C25 H22  05 P C26 H22  05 P C26 H26  06 C16 H14  06 C33 H57  06 P C10 H14  06 P C27 H22  06 P2 C25 H27  06 P82 W  06 S3 C6 H9  06 S3 C6 H9  06 S3 C6 H15  07 C17 H23  07 P C8 H12  07 P C8 H12  07 P C8 H12  08 P2 C26 H29  08 C19 H25  08 P2 C14 H28  08 P2 C15 H25
MO NA2 MO RB2 MO2 06 PT C22 H22 N 0 SB N 0 SB C3 H6 N 0 SB C5 H6 N 0 SB C5 H10 N 0 SB C5 H10 N 0 SB C6 HB N 0 SB C7 H10 N 0 SB C7 H10 N 0 C1 C13 H5 N 0 C1 C13 H5 N 0 C1 C14 H13 N P C2 N P PT C23 H27 N C18 H18 N2 N12 C4 H12 N2 0 SB C3 H9 N2 0 SB C4 H11 N2 02 C20 H22	CL7  BR3 P SB CA H O2 ZR2 CS2 W CS4 D9 O3 F N4 P4 F5 C6 H7 IR4 K7 N9 O23 K2 W N O SB C7 H15 N O2 C13 H4 N2 O P3 N3 O2 C11 H16 N3 O3 C10 H14 N3 O3 C10 H14 N3 O3 SB C12 H30 N3 S C9 N3 S C9 N4 SB C12 H8	05 C16 H2 06 P2 \$82 C13 H30 P \$8  CL11  B12 B12 N2 C6 H18 BE 03 P3 N 02 C13 N P2 C2 N P C12 N3 \$2 C15 N4 0 P5 SM5	BR2 P4 C52 H48 BR3 C10 H10 BR3 H17 N5 0 BR3 O6 C15 H18 BR3 P2 C15 H18 BR3 P2 C12 H30 BR4 N2 C16 H40 BR4 N4 O8 C34 H34 BR12 FE3 N6 C36 H24 CA2 O6 H CL H9 N14 O9 CL I 04 P4 C52 H48 CL N 03 P C14 H10 CL N 04 P4 S C53 H48 CL N4 O3 C5 H16 CL N4 O3 C7 H20 CL N4 O3 C7 H20 CL N4 O3 C7 H20 CL N4 O9 C75 H16 CL N4 O9 C75 H16 CL N4 O9 C75 H16 CL N4 O9 C8 H16 CL N4 O9 C8 H16 CL N4 O9 C8 H16 CL N4 O9 C8 H16 CL N4 O10 C8 H18	CL6 IN N6 C9 H30 CL6 MN N6 C9 H30 CL6 MN N6 C9 H30 CL6 N 02 P2 C1 CL6 N2 02 CL8 H16 CL9 CU3 N18 036 C36 H96 CL13 N6 S C11 H24 CS F3 F3 H4 N F3 NA F3 NA F3 TL F4 K2 F4 R82 F4 TL2 F6 CL9 H19 F6 N8 C4 F6 0 S2 C5 F9 96 CL5 H12 F12 0 C14 H5	N6 06 C32 H27 N6 06 C34 H31 N6 06 C34 H31 N6 06 P2 C16 H22 N6 07 C2 H11 N6 07 C4 H13 N6 08 C24 H33 N6 010 C8 H15 N6 010 C10 H23 N6 010 C10 H23 N6 010 C10 H23 N6 010 C10 H23 N6 010 C10 H23 N6 010 C10 H23 N6 010 C10 H23 N6 010 C10 H23 N6 P2 S2 C30 H50 N6 S2 C16 H30 N6 S4 C16 H30 N7 06 C4 H16 N7 07 C4 H16 N7 07 C5 H18 N7 07 C16 H30 N7 07 C16 H30 N7 07 C16 H30 N7 07 C20 H30 N7 08 C2 H18 N7 08 S C16 H30	09 C24 H22 09 P2 C10 H21 09 P2 C16 H25 E10 P3 C20 H36 O10 U3 O11 P3 C21 H36 P S S3 C18 H39  C02  AL4 CL10 C30 H26 AS 07 C25 H15 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 02 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48 AS2 N2 03 S2 C44 H48

Co2	114 CR	Cr CONTINUED	CS 116	Cu 117	118 CU	Cu 119
CL2 N6 D8 C10 H24 CL2 N6 D8 C14 H28 CL2 N10 D6 S2 C10 H32	CL2 HI5 N6 O CL2 HI5 N6 O9 CL2 N O6 C5 H2O	N9 S6 C36 H48 N10 D14 C32 H23 N12 D9 C18 H48	89 H14 BR3 T1 BR5 IR N O	CL 08 S2 C6 H9 CL2 H2 02 CL2 N2 C2 H8	N2 O2 C16 H16 N2 O2 C18 H12 N2 O2 C18 H16	CONTINUED  04 C16 H26  04 C18 H30
CL2 012 P6 C82 H72 CL4 H26 N8 U2 CL4 N8 U12 PT C16 H36 CL4 U3 C12 H24	CL2 N 06 C10 H30 CL2 N2 04 P2 C36 H30 CL2 N6 06 C32 H25	ND 04 03 C9 H6 03 C10 H8	CL3 PB CL4 IR N2 C12 H14 CL4 MO O	CL2 N2 C3 H10 CL2 N2 C4 H12 CL2 N2 C5 H14	N2 02 C18 H16 N2 02 C18 H18 N2 02 G20 H14 N2 02 C20 H22	D4 C20 H34 D4 C22 H22 O4 C22 H38 D4 C24 H42
CL4 D6 P6 C51 H114 CL4 P4 C52 H48 CL6 PT C20 H20	CL2 N6 06 C34 H29 CL2 N8 010 C32 H23 CL2 N8 010 S2 C34 H31 CL2 0 C9 H13	03 C11 H10 03 SI C12 H14 03 SN C12 H14	CL4 NB 0 CL4 RE CL5 CO	CL2 N2 C6 H16 CL2 N2 C7 H10 CL2 N2 C8 H12	N2 02 C20 H24 N2 02 C22 H24 N2 02 C22 H28	04 C26 H30 04 C36 H34 04 C40 H34
H26 N8 010 S2 H26 N12 014 HG N6 U6 P2 C18 H36	CL2 02 CL2 02 C6 H10 CL2 02 C8 H16	04 C32 H20 04 C32 H22 04 PR 04 SM	CL6 W CL10 O2 C12 H1 CO F3	CL2 N2 C8 H20 CL2 N2 C10 H24 CL2 N2 O C6 H6	N2 O2 C26 H2O N2 O2 C26 H32 N2 O2 C28 H28	04 S C10 H12 04 S2 G6 H8 04 S2 G10 H12
HG 07 P C25 H15 I2 04 P6 C82 H72 I6 04 P6 C82 H72	CL2 06 S C16 H18 CL2 07 S C17 H23 CL3 H6 03	04 TB 04 TM 04 Y	F 06 U C1 H2 I C8 I C24	CL2 N2 O2 C20 H22 CL2 N2 O6 C18 H6 CL2 N2 O9 C5 H14	N2 O2 C32 H28 N2 O2 C42 H32 N2 O2 C46 H76	04 SEZ C18 H18 04 SEZ C20 HZZ 04 SEZ C34 HZZ
K5 N10 02 C10 N 08 C25 H33 N 012 C12 H23	CL3 H18 N6 012 CL3 N C5 H9 CL3 N3 C9 H9	04 YB 05 05 C4 H1	CS2	CL2 N2 S2 C2 H4 CL2 N3 O C1 H5 CL2 N4 C4 H16	N2 02 C58 H84 N2 02 \$ C9 H11 N2 02 \$ C15 H15	05 C5 05 C16 H16 06 C12 H18
N2 U2 P2 S2 C40 H40 N2 U2 P2 S2 C40 H76 N2 U2 P2 S2 C44 H48	CL3 N3 C9 H15 CL3 N3 O3 C12 H27 CL3 N4 O8 C20 H16	05 C21 H2? U5 C22 H24 06 C9 H9	AL12 019 B10 H14	CL2 N4 C6 H20 CL2 N4 C8 H24 CL2 N4 C10 H28 CL2 N4 C12 H32	N2 02 S4 C22 H28 N2 03 C8 H6 N2 03 C11 H12	06 C14 H18 06 C15 H10 06 C16 H22
N2 02 P2 S2 C48 H40 N2 02 P2 S2 C48 H76 N2 06 P2 S2 C44 H44	CL3 N6 D18 C12 H30 CL3 N6 D18 C24 H54 CL3 N6 D18 C30 H24	06 C11 H8 06 C12 H10 06 C12 H15	BR4 IR N U2 BR5 MO O BR5 O W	CL2 N4 C14 H20 CL2 N4 C16 H24 CL2 N4 C16 H40	N2 03 C14 H10 N2 04 C4 H8 N2 04 C5 H10 N2 04 C8 H14	06 C21 H16 06 C30 H42 06 C32 H34 06 C36 H70
N2 08 P2 S2 C48 H40 N6 07 P2 C19 H36 N6 011 C11 H24 N6 016 C22 H34	CL3 03 C12 H24 CL3 03 P3 C54 H45 CL3 06 S C15 H18	06 C15 H21 06 C18 H27 06 C21 H33	8R6 OS BR6 TI BR6 W	CL2 N4 C20 H48 CL2 N4 O C24 H20 CL2 N4 O S C5 H10	N2 04 C8 H20 N2 04 C10 H10 N2 04 C12 H8	06 C38 H34 06 P C7 H4 07 C14 H16
N10 NI 04 P2 C76 H54 N10 014 C16 H32 N12 010 C24 H32	CL4 N O C4 H12 CL4 N O C5 H6 CL4 N O C9 H8 CL5 K2 O	06 C33 H57 06 C45 H33 06 P2 C24 H23 06 P3 C36 H30	CE H2 N5 D16 CE N6 D18 CL4 CO	CL2 N4 0 S C6 H12 CL2 N4 D2 C6 H12 CL2 N4 O4 C12 H12	N2 04 C12 H20 N2 04 C14 H12 N2 04 C14 H24	08 C14 H18 08 C20 H20 08 C22 H28
N12 012 C18 H38 N13 014 C20 H39 N13 014 C21 H41	CL6 CO N6 C9 H30 CL6 CS3 CL6 N6 RH C9 H30	06 S3 C33 H33 06 SR2 W 07 C13 H10	CL4 CU CL4 ZN CL5 MO O CL5 NB O	CL2 N4 O4 C13 H14 CL2 N4 O4 C14 H16 CL2 N4 O4 C15 H18	N2	08 C28 H42 08 C36 H70 08 C38 H50
N14 018 C18 H46 04 P2 C42 H32 04 V	CL6 R83 D 03 C8 H5 DY 04	07 S C14 H5 09 C15 H14 09 C21 H27	CL5 NB U CL5 D W CL6 MO CL6 OS	CL2 N4 04 C16 H20 CL2 N4 04 C17 H22 CL2 N4 04 C28 H24 CL2 N4 06 C12 H32	N2	08 C38 H62 D9 C23 H16 U10 U3
06 C22 H10 U7 P C25 H15 D7 P2 C45 H32	ER 04 EU 04 F 06 C15 H20	012 P3 C15 H30 012 P3 C21 H42 513 U	CL6 PR CL6 PU CL6 TI	CL2 N4 08 C14 H20 CL2 N4 08 C44 H92 CL2 N4 012 C16 H36	N2 04 C30 H20 N2 04 C30 H24 N2 04 C34 H36 N2 04 C38 H44	012 S4 C40 H26 014 C66 H70 016 C66 H74
Cu3	F4 0 F6 F6 P C12 H12	CR2	CL6 U CL6 W CL7 W	CL2 N6 C12 H32 CL2 N6 D2 C2 H10 CL2 N6 D2 C8 H18	N2 04 C46 H44 N2 05 C11 H10 N2 05 C15 H14	SE CU2
CL H9 NI2 09	F6 P C13 H14 F6 P C15 H14 F6 P C18 H16	8A3 MO 09	CR2 NA2 O8 GA12 O19 GE2 O7 PB2	CL2 N6 014 C30 H24 CL2 N6 014 C30 H30 CL2 N8 08 C22 H20	N2 05 S C14 H10 N2 06 C14 H20 N2 06 C18 H14	BR2 N2 C6 HB
CL2 H7 NI 07 CL6 04 C26 H16 CL6 P8 C104 H96	F9 06 C15 H12 F18 06 C15 H3 GD 04	BA3 09 W CL2 012 C6 H2 CL3 C15 H15	07 P82 S12	CL2 N8 012 C20 H28 CL2 N9 P3 C18 H48 CL2 08 S4 C4 H8	N2 06 C22 H14 N2 08 S C22 H46 N2 08 52 C20 H24	8R2 N2 C8 H12 BR2 N4 06 C28 H18 CL2 N2 C5 H6
MNZ N12 02 C10 N6 P8 S6 C110 H96 N12 02 RE2 C10 07 S2 C7	GE 03 C12 H14 H2 05 P8 H10 N D10 S H15 N8 07	CL4 02 C14 H18 CL4 04 C7 H8 CL4 04 C19 H16 CL4 012 C6	C53 B10 CL H14	CL2 020 P4 C26 H60 CL3 N2 05 C19 H10 CL3 N3 C8 H10	N2 010 C12 H34 N2 010 C26 H28 N2 012 C28 H28	CL2 N2 C6 H8 CL2 N2 O6 C12 H2B CL2 N1O S5 C35 H4O
D9 C8 H12 D9 S C9	H18 CL2 N6 D3 HU O4 I C28 H26	CL4 020 C6 H2 CL4 04 C13 H12 CL8 N8 08 PT C40 H32	BR6 TI BR9 TI2 CL6 CR	CL4 CSZ CL4 D8 N4 D4 PT C20 H16 CL4 N2 C6 H20 CL4 N2 D2 C22 H16	N2 012 C32 H36 5 N2 012 S C12 H32 N3 C13 H14 N3 0 C2	CL3 N2 C6 H5 CL3 N2 C7 H7 CL3 N2 O C7 H7
C04	I K2 N2 O8 C6 H8 I N4 U4 C2 H12 I N4 O4 C6 H16	CL9 CS3 CL9 RB3 CS2 NA2 OB	CL9 CR2 CL9 FE2 N5 O V C5	CL4 N2 04 C22 H18 CL4 N4 02 C12 H10 CL4 N4 04 PT C20 H16	N3 0 C2 N3 0 S2 C2 N3 03 C11 H11 N3 S C11 H10	CL4 N C3 H3 CL4 N2 C2 H8 CL4 N2 C3 H10
CL H9 N1 D9 CL2 H7 O7	I 04 C6 H5 I2 N C10 H10 I2 N2 04 P2 C36 H30	F3 N17 07 S8 C31 H54 F12 S4 C18 H10 H4 LA N 08	N5 02 S5 U C5 N13 04 S10 U2 C10 H12	CL4 N4 ZN C6 H18 CL6 N2 O2 C12 H10 CL6 N2 O2 C22 H14	N3 S C13 H14 N4 C28 H20 N4 C30 H32	CL4 N2 C4 H12 CL4 N2 C5 H14 CL4 N2 C6 H4 CL4 N2 C6 H16
N8 018 010 C24 H10 010 S2 C10	12 0 C9 H13 12 P C23 H20 13 06 C15 H18	K LA 08 K ND 08 K 08 PR	CS4	CL6 02 C12 H4 F N10 015 S6 C45 H27 F N11 014 S4 C45 H24	N4 C31 H38 N4 C32 H36 N4 C44 H28	CL4 N2 C8 H12 CL4 N2 C8 H20 CL4 N2 C10 H24
010 S2 C11 012 C28 H10 012 P6 C90 H72	K 010 C4 H4 K3 N6 0 C5 K3 03 C9 H3 K3 03 C12 H9	K 08 SM LA 08 RB LA 08 TL NZ NAZ 01Z C10 H12	B1 CL12 SB CL6 PB	F N11 015 \$5 C44 H24 F2 06 C12 H16 F3 K	N4 0 C30 H34 N4 0 S C5 H8 N4 0 S2 C14 H17	CL4 N8 O4 S C48 H28 GE S3 GE SE3
C 0 5	K3 03 C27 H15 K4 N6 0 C5 LA 04	N2 NA4 014 C10 H12 N4 04 C10 H10 N4 012 P2 C48 H36	CL7 09 03 CL12 IN SB CL12 SB TL H2 040 SI W12	F3 NA F3 RB F3 TL F4 K2	N4 02 C10 H10 N4 02 C12 H10 N4 02 C12 H34	GE TE3 12 N2 C4 H4 14 N4 N1 C4 H16
CL H9 09	LI MN 04 LI 04 TI LJ 04	N6 S4 C16 H18 N14 S8 C20 H42 N18 S12 C48 H90	N8 S8 TH C8 N8 S8 U C8 N8 S8 U8 C8	F4 N10 013 S5 C45 H24 F4 NA2 F4 RB2	N4 02 C14 H14 N4 02 C14 H16 N4 02 C35 H38 N4 02 S C14 H14	N 013 C14 H29 N 014 C16 H34 N2 04 G10 H20 N2 06 C12 H26
C06	MO N6 O3 S4 C14 H15 MO D6 SR2 N D5 C7 H3	N24 PD3 S12 C24 H48 N36 PD3 S24 C24 H48 D7 C4 H10	CU	F4 TL2 F6 N4 SI C12 H32 F6 N8 C4	N4 02 S C19 H16 N4 03 C13 H32 N4 04 C7 H18	N2 09 C21 H40 N2 09 C25 H48 N2 09 C29 H56
018 C30 H6	N 05 C11 H13 N 06 C14 H13 N 06 C15 H22	014 P8 C98 H82 S3 C13 H19	С6 н5	F12 N4 P2 C12 H32 F12 N6 C8 H4 F14 N6 C24 H34	N4 04 C16 H20 N4 04 C20 H24 N4 04 \$ C6 H20	N2 09 C33 H64 N2 09 C37 H72 N2 09 C41 H80
coll	N 06 C18 H17 N 06 C19 H15 N 06 C21 H17 N 08 C15 H20	CR3	AG N3 S3 C3 AG N7 \$3 C3 H12 AG SE	F20 N6 C12 H4 F24 N6 C14 H4 F28 N6 C16 H4	N4 04 S C12 H32 N4 05 S2 C5 H10 N4 05 S2 C6 H12	N4 C6 H4 N4 C7 H6 N4 C8 H8
032 C90 H112	N2 04 C6 H8 N2 04 C8 H6 N2 04 C10 H6	CD2 N6 D11 C60 H54 CD2 N6 D11 C78 H66 N23 D6 S12 C33 H62	AS CL N2 05 C18 H13 AS CL3 N2 05 C18 H11 AS N5 010 C22 H13 AS S4 C33 H30	GE 03 H 04 P HG2 06 S I N2 P C14 H25	N4 06 C20 H22 N4 06 C30 H26 N5 C30 H35 N5 05 S2 C27 H21	N4 C10 H12 N4 O4 C8 H26 N4 O4 C28 H20
C021	N2 04 C14 H10 N2 05 C5 H18 N2 08 C4 H18	NIZ SI	B2 F8 N4 C12 H32 BA N2 O6 C18 H12 B1 S2	I N4 P2 C28 H50 I2 N 0 I2 N2 02 C22 H18	N5 05 82 C27 H21 N5 010 C23 H12 N5 018 P3 C10 H24 N6 C14 H32	N4 04 53 C26 H24 N4 06 C28 H20 N4 08 C16 H28 N4 08 S4 C12 H20
082 C200 H242	N2 08 C10 H30 N2 08 S2 C10 H30 N2 010 C6 H22	CR4	BI2 S4 BR CL N4 D4 C28 H24 BR CL3 N2 C6 H20	I2 N2 O2 C30 H22 I2 N4 C12 H32 I2 N4 C14 H20	N6 02 C26 H24 N6 02 C32 H28 N6 04 C8 H20	N4 010 C6 H12 N4 010 C10 H20 N4 010 C14 H28
CR	N2 010 C12 H19 N3 C33 H48 N3 02 \$ C6 H5 N3 03 C9 H9	CA7 017 KZ 016 Y2	BR N O C9 H6 BR N O4 C15 H18 BR N2 O3 C14 H9	12 N4 O6 C12 H32 12 N4 O8 C12 H32 14 IN	N6 06 C12 H32 N6 06 C14 H20 N6 06 C24 H18 N6 06 P2 C16 H22	N4 010 C18 H36 N4 010 C26 H52 N4 010 C28 H16
C12 H12 C13 H14 C15 H14	N3 U5 P C11 H18 N3 U6 S3 C18 H18	CR5	BR N4 0 S C5 H9 BR N11 D15 S5 C44 H24 BR2 CL2 N2 C6 H20	14 N2 O2 C22 H16 14 O2 C12 H6 16 N2 O2 C12 H10	N6 06 P2 C16 H22 N6 06 S C8 H18 N6 010 C36 H22 N6 020 S4 C32 H20	N4 018 S2 C54 H52 N5 04 C10 H29 N6 06 C28 H30
C15 H16 C18 H16 C18 H20	N3 09 C6 H21 N3 09 C15 H39 N3 012 C9 H27 N3 012 C15 H18	027 C20 H7	BR2 CL4 O2 C12 H4 BR2 N2 C7 H10 BR2 N4 C12 H32	16 N2 02 C22 H14 16 N2 06 C22 H26 16 N4 PB2 C4 H16	N6 S2 C14 H32 N6 S2 C16 H20 N7 O3 S3 C21 H24	N8 O4 S C56 H48 N8 O4 S5 C52 H48 N8 O6 S3 C10 H18
8 C52 H46 8 F4 N2 O6 C15 H20 8 O3 02	N3 012 S3 C33 H30 N3 S6 C15 H30 N4 04 C24 H22	CR6	BR2 N4 C14 H2O BR2 N4 O S C5 H1O BR2 N4 O S C6 H12 BR2 N4 O C12 H32	I6 02 C12 H4 K2 08 C14 H6 K2 010 S2 C12 H6 L12 08 T13	N7 S4 C4 H12 N8 C22 H18 N8 C40 H24	N12 D4 S7 C42 H48 PB TE3 S3 S1 S3 SN
B2 06 BR N D5 C13 H20 BR2 C5 H5	N4 06 C32 H25 N4 010 C8 H24 N6 0 C5 H22	K6 D24 Y2	BR2 N9 P3 C18 H48 BR2 D2 C20 H12 BR2 D8 C34 H28	N 02 C11 H11 N 02 C17 H11 N 03 C14 H9	N8 02 S2 C12 H22 N8 04 S C4 H8 N8 06 S C6 H16	SE SE3 SI SE3 SN
BR2 H15 N6 O BR2 N C10 H10 N BR2 N2 O4 P2 C36 H30	N6 03 RE S4 C19 H24 N6 04 P2 C16 H36 N6 06 C32 H27	CR7	8R3 CL N2 C6 H20 8R4 N2 C16 H40 BR4 N2 O2 C22 H16	N 04 C15 H19 N 04 C16 H21 N 05 C10 H7	N8	SE4 SN SI TE3 SN TE3
BR2 O C9 H13 BR2 P C23 H20 BR3 N C5 H9	N6 06 C34 H31 N6 06 P2 C16 H22 N6 07 S C35 H27	K8 028 Y2	BR4 D2 C20 H10 BR6 N2 D2 C12 H10 BR6 N2 D2 C22 H14	N 05 C11 H11 N 05 C15 H9 N 05 C22 H23	N8 S2 C26 H22 N9 O4 S4 C33 H31 N1O O2 C36 H36	CU3
BR3 N4 02 C4 H20 BR3 06 C15 H18 CA2 M0 06	N8 O8 C12 H36 N8 O10 C32 H25 N8 O10 C34 H29 N8 U10 S2 C32 H29	CR8	BR6 02 C12 H4 CL C8 H12 CL N 0 C9 H6	N 06 S C14 H9 N 08 C9 H21 N 010 G12 H25	N10 014 C12 H14 N11 04 S4 C35 H37 N12 C28 H12 N13 012 S2 C46 H62	AS 54
CA2 06 W CL N 05 C13 H20 CL N2 02 C5 H5	N8 010 S2 C34 H33 N8 010 S2 C36 H29	056 P24 C296 H240 CR40	CL N 04 C15 H18 CL N2 05 C19 H12 CL N4 0 S C5 H9 CL N4 S2 C14 H16	N2 NA2 04 S4 C12 H10 N2 NA2 08 C12 H10 N2 NA2 08 S2 C16 H14 N2 0 C13 H11	N13 012 S2 C46 H62 N16 C24 H8 O SE2 C3 H5 O4 C4	CL2 N6 012 C18 H16 CL6 N12 024 C24 H64 CL9 CO N18 036 C36 H96 GE 05
CL N4 03 C17 H12 CL N4 05 C33 H20 CL N6 06 C34 H22	N8 010 S2 C36 H37 N8 S4 C8 H11 N8 S4 C9 H13 N8 S4 C14 H15	N125 S135	CL N4 52 C14 H16 CL N4 52 C26 H24 CL N5 O C18 H18 CL N5 O7 C28 H24	N2 0 C13 H11 N2 0 S C7 H9 N2 0 S C13 H13 N2 02 G4 H12	04 C4 04 C6 H2 04 C10 H12 04 C10 H14	GE 05 GE2 07 I6 IN I6 N12 C24 H64
CL 03 C9 H5 CL 04 C12 H12 CL2 C5 H5 CL2 H10 N 06	N8 54 C14 H17 N8 54 C15 H17 N9 D2 S4 C14 H14 N9 D2 S4 C15 H16		CL NII 014 S4 C45 H24 CL NII 015 S5 C44 H24 CL NI2 017 S5 C44 H23	N2 O2 C6 H6 N2 O2 C10 H16 N2 O2 C12 H8	04 C12 H16 04 C14 H6 04 C14 H10	MN2 N12 O2 C10 N2 O22 C26 H52 N6 O8 \$ C18 H16
CL2 H10 N 014	N9 06 C12 H30		CL 02 S2 C14 H16	NZ 02 C14 H10	04 C14 H22	N8 010 C18 H16

M

Cu3	D 12	D2 CONTINUED	03	D9 continued	125 F	To 126
CU13  N12 OZ REZ C10 N18 040 S1 M12 C18 H7 OB P2 C10 C68 H72  CU4  CL4 N C5 H9 CL4 N10 S10 C10 H16 H50 N16 042 S1 M12 N4 04 S4 C36 H72 N4 S8 C20 H40 OP P2 C20 C90 H100 SE4 S1  CU5  CL10 N2 C6 H10 CL10 04 C16 H32 N2 O22 C26 H48 O10 P2 O24 C126 H108  CU6  CL9 N3 C4 H16 N 012 C30 H45 N6 06 S6 C18 H36 N6 06 S6 C30 H60 N6 06 S6 C30 H60 N6 06 S6 C42 H84 N6 06 S6 C42 H84 N6 06 S6 C42 H84 N6 06 S6 C42 H108  CU9  CU9  CU9  CU10  CU10  CU14  CU14  CU14  CU14  CU16  CU36  CU9  CU16  CU16  CU16  CU16  CU17  CU16  CU18  CU18  CU19  CU16  CU19  CU16  CU10  CU16  CU16  CU16  CU16  CU17  CU16  CU18  CU19  CU16  CU16  CU16  CU16  CU17  CU16  CU18  CU19  CU16  CU10  CU16  CU16  CU17  CU17  CU18  CU18  CU19  CU10  CU16  CU16  CU17  CU17  CU18  CU19  CU19  CU10  CU16  CU10  CU16  CU16  CU17  CU17  CU18  CU19  CU19  CU10  CU16  CU16  CU16  CU17  CU17  CU18  CU19  CU19  CU10  CU16  CU16  CU16  CU17  CU17  CU18  CU19  CU19  CU19  CU10  CU16  CU10  CU16  CU10  CU16  CU16  CU17  CU17  CU18  CU19  CU19  CU10  CU16  CU10  CU16  CU16  CU10  CU16  CU17  CU17  CU18  CU19  CU19  CU19  CU10  CU16  CU10  CU11  CU16  CU10  CU1	0  N O C10 H20  N O C11 H16  N O C12 H24  N O C12 H24  N O C13 H30  N O C21 H34  N D C C3 H34  N D C C3 H34  N D C C5 H4  N D C C5 H1  N D C C1 H18  N D C C1 H17  N C C1 H17  N C C1 H17  N C C1 H17  N C C1 H17  N C C1 H17  N C C1 H17  N C C1 H17  N C C1 H17  N C C1 H17  N C C1 H17  N C C1 H17  N C C1 H17  N C C1 H17  N C C1 H17  N C C1 H17  N C C2 C4 H3  N D C C5 H3  N D C C5 H5  N D C C6 H1  N D C C7 H5   D2	03  0 C10 H13 0 C10 H15 0 C11 H15 0 C19 H25 0 C19 H27 0 C19 H27 0 C19 H29 0 C30 H47 0 C30 H49 0 S2 C12 H17 02 C3 H3 02 C6 H9 02 C8 H5 02 C9 H13 02 C10 H13 02 C12 H19 02 C19 H27 02 C30 H45 02 C30 H45 02 C30 H45 02 C30 H47 02 C32 H51 03 C9 H9 03 C30 H45 04 C10 H13 06 S2 C20 H21 011 C16 H19  04  C2 H2 C12 H6 8R2 C4 H4 N C7 H11 N C8 H13 N O C7 H11 N O C8 H11 N O C9 H13 N O C7 H11 N O C9 H13 N O C7 H1 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 H10 N O C9 C12 H29 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 C9 H20 N O C9 H20 N O C9 H20 N O C9 H20 N O C9 H20 N O C9 H20 N O C9 H20 N O C9 H20 N O C9 H20 N O C9 H20 N O C9 H20 N O C9 H20 N O C9 H20 N O	CL7 CS4 03 02 C5 H1 08 C12 H9  010  C12 04 C10  D12  C8 H4 09 C13 H6  D13  C8 H3  O14  C8 H2  O15  C8 H1 O11 C16 H7  O16  C8  D18  N4 08 C31 H18  DY  AL 03 BE13 BI CL C10 H10 CL2 C5 H5 CL3 029 C16 H50 CL9 O6 C6 CR D4 M2 O8 C14 H19 M3 O6 C18 H12 M3 O11 C14 H22 M3 O12 C16 H26 M7 O9 C20 H16 O C11 H13 O4 V O6 C45 H33 O12 RE3 S8  ER  AL 03 BE13 S8  ER  AL 04 C10 H10 C11 H13 C2 C14 H19 M3 O6 C18 H12 M3 O12 C16 H26 M7 O9 C20 H16 O C11 H13 C2 C14 H19 M3 O6 C18 H12 M3 O11 C14 H22 M3 O11 C14 H22 M3 O12 C16 H26 M7 O9 C20 H16 O C11 H13 C2 C14 H17 M2 O8 C14 H19 M3 O6 C18 H12 M3 O11 C14 H22 M3 O12 C16 H26 M7 O9 C20 H16 O C11 H11 O2 C14 H17 O4 V O6 C43 H57 O12 RE3 S8  ER2 CL2 C24 H28 EU  AL 03 AS 04 BE13	F  C4 H5  C4 H7  C4 H7  C5 H7  C6 H9  C7 H13  C8 H15  C9 H17  C10 H17  C10 H17  C10 H17  C10 H17  C10 H17  C10 H17  C10 H17  C10 H13  C18 H15  C19 H17  AG 03 P C2 H5  AS3 C12 HG RH C39 H39  B N C13 H11  B N 03 C13 H17  B N 03 C13 H17  B O2 C4 H10  B 02 C9 H15  B3 C12 H3 N3  B8 C6 H8  B8 C7 H10  B8 C6 H8  B8 C7 H10  B8 C6 H8  B8 C7 H10  B8 C8 H12  B8 C9 H14  B8 C1 H10  B8 C2 C1 H10  B8 C2 C1 H11  B8 C2 C1 H10  B8 C3 C1 H10  B8 C4 C2 C1 H10  B8 C5 C1 H11  B8 C7 C1 H10  B8 C1 C1 H10  B8 C2 C3 H4  B8 C3 C1 H10  B8 C3 C1 H10  B8 C3 C1 H10  B8 C4 C4 H10  B8 C5 C4 H10  B8 C7 C7 H5  B8 C7 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1 H10  C1 C1	COMTINUED  CL N2 02 C14 H18 CL N2 02 S C15 H14 CL N2 02 S C16 H16 CL N2 03 S C13 H10 CL N2 03 S C13 H10 CL N2 04 C23 H24 CL N3 0 C12 H15 CL N3 0 C12 H15 CL N3 0 S C14 H11 CL N3 02 C17 H17 CL N3 02 C17 H17 CL N3 01 S4 C22 H15 CL N3 011 S4 C22 H15 CL N3 S C14 H11 CL N3 04 S5 C24 H10 CL N4 04 C12 H10 CL N4 04 C14 H10 CL N4 04 C14 H10 CL N4 04 C17 H16 CL N4 04 S C18 H18 CL 0 C6 H10 CL 0 C8 H8 CL 0 C11 H12 CL 0 C22 H32 CL 0 C22 H32 CL 0 C27 H2 CL 0 C2 C2 CL 0 C7 H2 CL 0 C2 C4 CL 0 C7 H2 CL 0 C2 C4 CL 0 C7 H2 CL 0 C6 H5 CL 0 C6 H5 CL 0 C7 H2 CL 0 C7 H2 CL 0 C7 H2 CL 0 C7 H2 CL 0 C7 H2 CL 0 C7 H2 CL 0 C7 H2 CL 0 C7 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H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C C7 H3 B C	COMTINUED  N3 O C6 H5 N3 O C18 H13 N3 O5 S C14 H7 N3 O6 S2 C23 H15 N3 O8 S3 C24 H17 N3 O8 S3 C23 H15 N3 O9 S3 C27 H17 N3 O1 S3 C23 H15 N3 O9 S3 C27 H17 N4 O4 C9 H6 N4 O4 C34 H18 N5 O4 C4 H3 N5 O4 C4 H3 N5 O4 C6 H7 N1 O2 P2 C2 H4 N1 O2 P2 C6 H4 N1 O2 P2 C6 H4 N1 O2 P2 C6 H4 N1 O2 P2 C6 H6 N1 O4 P2 C8 H6 O1 O2 C2 O C3 O C3 H2 O C6 H10 O C7 H4 O S C8 H6 O2 C2 O2 C8 H4 O3 S C6 H2 O3 C7 H1 O3 C7 H1 O3 C7 H1 O3 C7 H1 O3 C7 H1 O4 P2 C8 H4 O5 C18 H1 O5 C18 H1 O5 C18 H1 O5 C18 H1 O5 C18 H1 O6 C2 C2 O2 C8 H4 O5 C18 H1 O7 C7 H4 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C9 H1 O7 C8 H1 O7 C8 H1 O7 C9 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H1 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H1 O7 C8 H2 O7 C8 H2 O7 C8 H2 O7 C8 H2 O7 C8 H2 O7 C8 H2 O7 C8 H2 O7 C8 H2 O7 C8 H2 O7 C8 H2 O7 C8 H2 O7 C8 H2 O7	03 C5 M5 03 C6 H7 03 C7 H9 03 C7 H9 03 C6 H1 03 C8 H7 S C1 H3 SN C9 H9 SN C24 H15 U  F6  C3 C6 H2 AG V AS CL C6 H6 AS CL C14 H8 AS N2 02 C12 M15 AS N2 02 C12 M15 AS N2 02 C12 M15 AS N2 02 C14 M16 AS N2 02 C14 M16 AS N2 02 C14 M16 AS N2 02 C14 M16 AS N2 02 C14 M16 AS N2 02 C14 M16 AS N2 02 C14 M16 AS N2 02 C14 M16 B2 N2 C6 H8 B2 N2 C8 H12 B2 N2 C1 M16 B2 N2 C6 H8 B2 N2 C8 H12 B2 N2 C10 M16 B2 N4 C10 M26 B2 N2 C6 H8 B2 N4 C10 M26 B2 N2 C8 M12 B2 N2 C10 M16 B2 N4 C10 M26 B2 N2 C6 H8 B2 N3 C14 H7 BR P C2 BE ZR B1 C3 H3 B1 C4 H5 BR C3 BR C4 C6 H8 BR C2 C6 H8 BR C2 C6 H8 BR C2 C7 H1 BR P C2 CN 0 C6 H2 CN 0 C7 H1 CN 0 C6 H2 CN 0 C6 H2 CN 0 C6 H3 CC 0 C19 H19 CN 8 C14 C12 N8 C14 H6 C12 C6 C12 N8 C14 H6 C12 C6 C14 N3 P2 C15 H15 C16 C6 C14 N3 P2 C15 H15 C16 C6 C19 H19 CN N8 C4 C14 N3 P2 C15 H15 C16 C6 C19 H19 CN N8 C4 C14 N3 P2 C15 H15 C16 C6 C16 C19 H19 CN N8 C4 C19 N8 C14 C19 N9 C10 H10 C10 P C12 H11 CN 0 S7 C13 H14 CR P C13 H14 CR P C13 H14 CR P C13 H14 CR P C13 H14 CR P C13 H14 CR P C13 H14 CR P C14 H16 CN N4 S1 C12 H2 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C4 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN N8 C8 CN	N2 0 S2 C3 H2 N2 0 S2 C18 H16 N2 02 C4 H2 N2 02 C4 H2 N2 02 C10 H8 N2 02 C10 H8 N2 02 C10 H8 N2 02 C2 H14 N2 02 C2 H14 N2 02 C2 H14 N2 02 C2 H14 N2 02 S2 C10 H18 N2 02 S2 C10 H18 N2 02 S2 C10 H11 N2 03 C5 H2 N2 04 S2 C2 H14 N2 06 S2 C12 H14 N2 51 C8 H24 N3 C4 H3 N3 02 C19 H19 N4 C19 H14 N4 02 S2 C2 H14 N4 03 S2 C19 H16 N4 03 S2 C19 H16 N4 03 S2 C19 H16 N4 03 S2 C19 H16 N4 03 S2 C19 H16 N4 03 S2 C19 H16 N4 03 S2 C19 H16 N4 03 S2 C19 H16 N4 03 S2 C19 H16 N4 03 S2 C19 H16 N4 03 S2 C19 H16 N4 03 S2 C24 H36 N4 08 S2 C24 H36 N4 08 S2 C24 H36 N4 08 S2 C24 H36 N4 08 S2 C24 H36 N5 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N1 C4 N8 N

F7 CONTINUED	142 F10	F15 143	144	145	146 FE	Fe CONTINUED
N 02 U N 02 W N 07 W N S N SE C5 H6 N2 P C7 H12 N3 C5 0 C4 H1 0 S C2 H3 03 C5 H3 03 P C3 H2 03 P C10 H14 03 P C10 H14 03 P C12 H18 P C1 S C4 H3 SE C4 H3 SE C5 H5	N2 02 C4 N2 02 C6 N2 02 C6 H2 N3 02 C6 H2 N3 52 C19 M14 N3 C6 H3 N8 S1 C3 C34 H36 U C6 H4 U C12 U S2 U C2 C7 H6 U C2 C7 H6 U C3 C8 U C6 H8 U C6 H8 U C6 H8 U C7 H6 U C7 H7 U C	N C6 N O2 S C13 H10 N O2 S C14 H6 N O4 S C15 H6 N2 C7 H3 N2 O C13 H13 N2 O3 C16 H17 N5 O5 C15 H20 Q2 C11 H5 SN C19 H3 SN C24 H5 SN C25 H7	F40 HG C20 H2 FE C3 H5 C3 H6 C10 H8 C10 H10 C11 H10	CL2 N6 O8 C28 H30 CL2 N6 O8 C32 H38 CL2 N6 O8 C32 H38 CL2 N6 O8 C32 H38 CL2 N6 O8 C34 H42 CL2 N8 O8 C24 H26 CL2 N8 O8 C24 H28 CL2 N8 O8 C24 H28 CL2 N8 O8 C28 H32 CL2 N8 O8 C30 H36 CL2 N8 O8 C30 H36 CL2 N8 O8 C30 H36 CL2 N8 O8 C30 H36 CL2 N8 O8 C30 H36 CL2 N8 O8 C30 H36 CL2 N8 O8 C30 H36 CL2 N8 O8 C30 H36 CL2 N8 O8 C32 H40 CL2 N8 O8 C32 H40 CL2 N8 O8 C32 H48 CL2 N10 O8 C20 H8 CL2 N10 O8 C22 H22 CL2 N10 O8 C22 H22 CL2 N10 O14 C30 M42	N 0 5 C15 H13 N 02 C9 H7 N 02 C10 H9 N 02 C14 H11 N 02 C14 H15 N 02 C19 H17 N 02 C2 H17 N 02 C2 H17 N 02 C2 H17 N 02 C2 H17 N 02 C2 H17 N 02 C2 H21 N 03 C10 H11 N 03 C10 H15 N 03 C14 H15 N 03 C14 H15 N 03 C14 H15 N 03 C15 H17 N 03 C18 H15	0 C11 H10 0 C12 H12 0 C13 H10 0 C13 H14 0 C13 H16 0 C14 H16 0 C15 H16 0 C15 H16 0 C15 H18 0 C16 H16 0 C17 H18 0 C17 H18 0 C17 H18 0 C18 H16 0 C18 H16 0 C18 H16 0 C18 H16 0 C19 H20 0 C19 H20
F8 C6 H2 C6 H4	SN C24 H10 SN C26 H14	CL2 HG C8 CL2 O2 C10 HG C8 H2 N2 C10 N2 07 C10 H4	C12 H10 C12 H12 C13 H14 C14 H12 C14 H14 C14 H16	CL2 0 C12 H10 CL2 0 C12 H12 CL2 02 C16 H16 CL2 02 P2 C28 H24 CL2 02 P2 C36 H30 CL2 02 S2 C14 H16	N 03 C19 H15 N 03 C19 H17 N 03 C23 H19 N 04 C3 H1 N 05 C2 H6 N 05 C7 H5	0 C20 H20 0 C20 H22 0 C20 H24 0 C21 H18 0 C21 H24 0 C22 H20
B N2 P C10 H16 B N4 P C10 H24 B2 C4 B2 CU N4 C12 H32 B2 SR B20 N4 O C12 H46	HF2 NA3 N C4 N O3 C7 H4 P C3	N2 04 C24 H16 N4 C10 H6 U2 C8 U2 C10 H6 U4 C14 H10	C15 H16 C15 H18 C16 H14 C16 H18 C16 H22 C17 H14	CL2 04 C14 H16 CL2 013 S C23 H21 CL2 S12 C16 H24 CL3 N2 02 C8 H18 CL3 N4 02 C6 H12 CL3 N6 012 S3 C18 H18	N 06 C8 H3 N S C15 H13 N S C18 H15 N2 C10 H12 N2 C14 H10 N2 C15 H12	O C22 H24 O C23 H18 O P C22 H19 O P C36 H29 O S C15 H12 O S C17 H14
CL C6 H1 CL P C4 H2 CL2 C6 H2 CL2 N2 C4 CL2 O2 C6 CL3 C6 H1	F12  AS2 D C28 H16  AS2 S C4	F17 CL 02 S C8 U4	C17 H16 C17 H22 C18 H14 C18 H24 C19 H16 C19 H22 C20 H14	CL3 N6 018 C24 H54 CL3 N6 018 C30 H24 CL3 N6 024 C42 H42 CL3 0 C5 H5 CL3 0 C9 H13 CL3 0 C10 H15 CL3 0 C13 H13	N2 C18 H12 N2 C18 H14 N2 C20 H16 N2 C20 H28 N2 C24 H18 N2 C28 H20	O S C21 H16 U SI C15 H20 O2 C12 H14 O2 C13 H12 O2 C13 H14 O2 C13 H16
CL4 C6 FE D2 P2 C32 H24 H16 N4 PU H16 N4 U HG C4 H2 N D2 C14 H7	84 K2 N4 N1 C4 CE 08 S4 C32 H16 CL3 N2 C6 H1 CO 0 C14 H5 CR2 S4 C18 H10 CU N4 P2 C12 H32	F18 C10 H4 AL 06 C15 H6	C20 H18 C20 H20 C20 H22 C20 H26 C21 H18 C21 H22	CL3 O2 C13 H8 CL3 O2 P2 C36 H30 CL3 O4 C4 H6 CL3 O18 P6 C51 H114 CL4 N C10 H16 CL4 N O3 C23 H16	N2 0 C8 H6 N2 0 C11 H10 N2 0 C15 H12 N2 0 C20 H16 N2 0 C27 H20 N2 0 S3 C26 H24 N2 02 C25 H34	02 C14 H12 02 C14 H16 02 C14 H16 02 C15 H12 02 C15 H14 02 C15 H14 02 C15 H18
N 03 C4 H1 N 04 S2 C12 H3 N2 C6 N2 D2 C6 H4 N2 D2 C12 H10 N2 D2 S2 C16 H8 N2 O4 C4	CU N6 C8 H4 FE 04 C10 H4 HF 08 S4 C32 H16 K16 07 P2 MN 04 C10 H4 M02 S4 C18 H10 N NI S4 C16 H20	B6 FE K4 N6 C6 CR O6 C15 H3 FE S12 C28 H32 HG C8 MO S6 C12 O S12 C18 H24 O4 S4	C22 H22 C22 H26 C24 H20 C24 H22 C26 H22 C26 H30 C28 H46	CL4 N P C23 H27 CL4 N2 C8 H24 CL4 N2 C20 H32 CL4 N3 C8 H10 CL4 O C24 H19 CL4 O C25 H21 CL4 O C27 H25	N2 02 C25 H36 N2 02 P2 C36 H30 N2 02 P2 C36 H66 N2 03 C16 H12 N2 03 C17 H14 N2 03 C18 H16 N2 04 C7 H12	02 C16 H14 02 C16 H16 02 C16 H18 02 C17 H18 02 C17 H20 02 C17 H22 02 C18 H18
N2 04 C20 H16 N4 C6 H6 N4 P4 NI 04 P4 C12 H28 NI 04 P4 C24 H20 0 C5 H2 0 S C1	N 03 C21 H9 N 09 S4 TH C38 H29 N2 C5 H2 N2 NI S4 C24 H40 N2 P4 C48 H52 N3 C7 H3	RH C17 H5	C30 H22 C30 H50 C32 H26 C34 H26 C52 H44 AL CL4 C10 H11	CL4 0 C28 H27 CL4 0 C33 H37 CL4 02 C24 H19 CL4 03 C25 H21 CL4 04 C26 H23 CL4 020 S2 C46 H33	N2 04 C20 H12 N2 05 C18 H22 N2 05 C29 H22 N2 05 C29 H22 N2 08 C10 H13 N2 08 C10 H14 N2 09 C10 H15	02 C18 H22 02 C18 H24 02 C19 H16 02 C19 H22 02 C20 H14 02 C20 H16
0 S C2 H2 02 C6 H6 02 C14 02 C14 H6 02 S C1 04 C10 H10	N4 NI C42 H26 N4 NI O4 C42 H26 N4 NI O8 S4 C42 H26 N4 NI S4 C42 H26 N4 O3 C13 H12 NI S4 C8 O RH C14 H5	C10 H1 F20 8 C24 H1	AS BR N2 O2 C18 H15 AS I N2 O2 C18 H15 AS 04 C22 H15 AS S4 C33 H30 AS2 CL4 C48 H40 AS2 N2 O2 C36 H30 AS2 O3 C39 H30	CL4 P C29 H30 CL5 O C23 H16 CL6 CO H18 N6 CL6 CO N6 C6 H24 CL6 CO N6 C9 H30 CL6 N O2 SB C9 H8 CL6 N O2 SB C10 H10	N2 S C14 H12 N2 S2 C26 H20 N2 S4 C10 H20 N3 C10 H9 N3 C16 H15 N3 O C8 H9 N3 O C16 H21	02 C20 H18 02 C20 H20 02 C20 H26 02 C21 H22 02 C22 H24 02 C22 H24 02 C22 H26
P C4 H3 S C12 H2	O SI2 C14 H22 O2 C8 O2 S2 C1 O3 S2 C1 C4 ZN C10 H4 O8 PU S4 C32 H16 O8 RH2 C8	B LI C24 B N C32 H20 CU N6 C12 H4 FE2 O6 S2 C14 N4 NI S4 C38 H26 O2 C14 H6	8 C35 H31 8 C38 H37 8 C39 H37 8 BR2 CL3 N2 C5 H17 8 CL2 O2 C7 H5 8 CL5 N2 C5 H7 8 F4 O3 C11 H11	CL6 N2 04 PT C20 H20 CL6 N6 RH C9 H30 CL6 0 C23 H15 CL6 02 SB C12 H11 CL9 06 C6 D C16 H13 D 02 C7 H5	N3 0 C21 H25 N3 02 S3 C8 H4 N3 03 C16 H19 N3 03 C20 H27 N3 04 P C10 H18 N3 05 C20 H21 N3 06 C42 H84	02 C26 H22 02 S14 C36 H70 03 C8 H6 03 C9 H8 03 C10 H10 03 C11 H10 03 C13 H12
C6 H3 AS C21 H12 B3 J S2 B1 C3 B1 O6 C6 BR C4	08 S4 TH C32 H16 08 S4 U C32 H16 08 S4 ZR C32 H16 09 P S4 TH C50 H31 09 P S4 TH C56 H67 C12 P S4 TH C44 H43	SN C24 F21 N3 O3 C9	B N2 02 C11 H17 B 0 C40 H39 B 02 C19 H15 B 03 B2 F6 N6 C26 H16 B2 N6 C26 H22	D2 C16 H12 F O3 SR2 F3 N O4 C12 H10 F3 O C20 H21 F3 O4 S C10 H10 F3 SI C19 H19	N3 021 C54 H102 N3 S C12 H13 N3 S C13 H15 N3 S6 C15 H30 N4 02 C30 H22 N4 04 C26 H18	03 C14 H14 03 C14 H16 03 C15 H14 03 C15 H16 03 C16 H16 03 C16 H18
CL3 C6 CD 06 C15 H12 CR 06 C15 H12 FE SI C19 H21 GA 06 C15 H12 H28 N7 08 S U2 I C5 H2	P8 C4 S C3 S2 C18 H2 S4 V2 C18 H10 S82 XE SN C28 H16 TA2 XE	F22	86 F18 K4 N6 C6 BA2 M0 O6 BA3 NB2 O9 BR C20 H13 BR CL4 N O C16 H15 BR CL5 N6 C41 H30 BR N C16 H22	F6 N8 C4 F6 O2 P C12 H11 F6 O2 P2 C25 H2O F6 O3 C17 H14 F6 S12 C28 H28 F7 I O2 P2 C31 H24 F8 O2 P2 C32 H24	N4 04 C38 H54 N4 06 C16 H13 N4 06 C22 H25 N4 06 C34 H35 N4 07 C20 H22 N4 07 C21 H24 N4 07 C22 H24	03 C17 H22 03 C18 H22 03 C19 H24 03 C20 H14 03 C20 H28 03 C20 H24 03 C21 H20
IN 06 C15 H12 K5 04 U2 MN 06 C15 H12 MD 06 C15 H12 N C4 N 0 C4	F13	F24 B8 K4 MO N8 C8 CL2 O2 C14	BR N C16 H24 BR N C22 H36 BR N O C21 H24 BR N2 O C14 H15 BR N2 O C22 H19 BR N2 O2 P C18 H15	F9 SI C19 H21 F12 O4 C10 H4 F18 S12 C28 H32 I C11 H11 I N C15 H22 I N C16 H16	N4 010 C22 H21 N6 C10 H8 N6 C22 H20 N6 C26 H16 N6 C34 H28 N6 O RE C5 N6 O2 C15 H18	03 C24 H24 03 C25 H24 03 C31 H20 03 P2 C29 H24 03 P2 C31 H30 03 P2 C39 H30
N 03 C5 H2 N S C1 N2 C5 H5 N2 C7 H5 N2 C7 H9 N2 C9 H5 N2 C9 H13	H4 N U3 N C5 N C6 N OZ S C12 H10	CU N6 C14 H4 N2 C14 N2 O2 C14 H4 N2 O4 C28 H16 N4 C14 H6 O2 C14 H6 O4 C18 H10	BK N2 OZ P C18 H33 BR N3 O2 C5 H11 BR N3 O3 C4 H9 BR N4 O2 C14 H16 BR N6 C41 H35 BR N6 C46 H45 BR N6 O10 C51 H45	I N C16 H22 I N C16 H24 I N C17 H26 I N C20 H24 I N C22 H36 I N S C21 H20 I N2 O C10 H11	N6 02 C26 H16 N6 U3 P2 C15 H36 N6 04 S C41 H36 N6 04 S C48 H42 N6 06 C24 H18 N6 S2 C26 H16	03 S C14 H10 03 SB2 C39 H30 03 SI C17 H22 04 C2 04 C4 04 C6 H4 04 C7 H15
N2 ND 08 S3 C36 H38 N2 02 C10 H5 N2 04 C12 H7 N3 07 C19 H16 N7 015 C51 H64 ND 06 S3 C24 H12	C8 H4 8E2 NA6 SI 8I C7 H3 CU N6 C24 H34	08 TH C20 H8 08 ZR C20 H8	BR2 N4 C24 H16 BR2 N6 C12 H18 BR2 N6 C48 H42 BR3 O2 C13 H8 CA2 MO D6 CD2 13 N O4 C3	I N2 02 P C18 H15 I N2 02 P C18 H33 I N2 02 SB C18 H15 I N3 02 C5 H5 I N6 C11 H15 I O P C36 H30 I P C23 H22	N6 T1 C6 N7 O2 C34 H27 N7 O6 S C41 H35 N7 O6 S C48 H41 N7 O9 S2 C48 H41 N8 C16 H26 N8 C18 H14	04 C9 H11 04 C10 H8 04 C10 H10 04 C11 H8 04 C11 H10 04 C12 H10 04 C13 H12
ND 08 P2 S3 C60 H42 ND 08 P2 S3 C72 H114 ND 014 P2 S3 C48 H66 O SI C11 H17 O SI C23 H15 O SI C23 H17 O2 S2 C6 H5	HG C6 HG2 O C6 N P C8 H6 N2 O2 C6 N2 O2 C8 N2 O2 C8 H2 N3 C8 H3	05 S2 C14	CL C12 H11 CL C12 H13 CL H 08 P CL N C20 H24 CL N 02 C9 H8 CL N 02 C17 H24 CL N 06 C9 H8	I P C24 H24 I P C29 H26 I2 P C12 H11 I3 C11 H11 I5 O2 P2 C38 H30 K N2 O C8 H5	N8 C22 H18 N8 C24 H22 N8 C30 H22 N8 C34 H42 N8 O10 C32 H25 N8 O10 C34 H29	04 C14 H12 04 C16 H16 04 C16 H16 04 C16 H18 04 C17 H17 04 C19 H22
03 C7 H5 03 C9 H9 03 S13 C12 H21 06 RH C15 H12 08 P2 S3 SC C60 H42 08 P2 S3 SC C72 H114	N3 C9 H5 U2 C18 U2 S3 U3 S3 U4 S2 C2 P C6 H1 S C4	CU N6 C16 H4 HG N6 C16 H4 N4 D4 C12 N6 N1 C16 H4 N6 ZN C16 H4	CL N 06 C10 H10 CL N2 0 C15 H11 CL N2 02 P C18 H15 CL N2 04 C28 H56 CL N4 06 C49 H62 CL N4 08 C36 H36 CL 0 C12 H11	K N6 TI C6 LI C16 H12 LI N2 OB C10 H12 LI O4 TI LI2 C16 H10 MN N6 D C5 MO O4	N8 010 S2 C32 H29 N8 010 S2 C34 H33 N8 010 S2 C36 H37 N9 C36 H30 N9 06 C12 H30 N9 09 P3 C24 H33 N10 C10 H24	04 C20 H24 04 C20 H26 04 C20 H41 04 C24 H32 04 C25 H26 04 C36 H20 04 P C22 H15
014 P2 S3 SC C48 H66 P C2 S1 C23 H15 SN C27 H17 U2	SE C6 SE2 C6 SE2 C7 H2 SE2 HG C6 SI C8 H6	F30 U5 S2 C16	CL 0 C12 H13 CL 0 C19 H15 CL 02 C14 H15 CL 03 C8 H6 CL 04 C4 H8 CL 06 C12 H11	MO 06 SR2 N C11 H13 N C14 H15 N C15 H13 N C15 H19 N C16 H15	N10 C14 H32 N10 C18 H20 N10 C18 H40 N10 C20 H16 N10 C22 H20 N10 C22 H48	04 SB C22 H15 05 C4 H1 05 C5 05 C7 H4 05 C8 H15 05 C13 H8
F10	F15	F31	CL S12 C18 H29 Ct2 C12 H10 Ct2 C12 H12 Ct2 C16 H10	N C17 H15 N C19 H15 N C21 H17 N O C13 H11	N10 C24 H16 N10 D4 C2 N12 D20 S C39 H62 N12 D23 S C39 H79	05 C26 H28 05 C27 H30 06 C7 H4 06 C8 H6
BI C5 H3 CL2 SN C12 CL4 N2 TI C12 H4 HG C4 N O4 S2 C12 H1 N2 C3_0	B C18 B N C18 H3 B N C21 H9 B P C36 H15 CL D C8	H28 N7 PU6 H28 N7 U6 HF4 NA15	CL2 C16 H10 CL2 H2 O12 P CL2 N C3 H3 CL2 N C24 H16 CL2 N C24 H18 CL2 N C6 C32 H25 CL2 N C6 C34 H29	N O C15 H13 N O C17 H15 N O C18 H15 N O C18 H17 N O C19 H17 N O C20 H15	N14 C24 H22 N14 C30 H28 NB2 O9 SR3 NI O3 C13 H10 NI2 O3 C21 H16 NI2 O3 C27 H20	06 C9 H8 06 C13 H8 06 C14 H10 06 C15 H21 06 C20 H18 06 C33 H57
N2 C12 N2 O C12	CL 02 S C8 CL SN C18	N6 09 C24 H9	CL2 N6 08 C26 H26	N O C22 H17	N12 03 C29 H22	06 P C25 H17

Fe CONTINUED	149 FE2	Ga.	GE	151	Ge	152	Н2	153	<b>H</b> 7	154
D6 P2 C26 H20 O7 C8 H2 O7 C9 H4 O8 C8 H4	06 S2 C13 H6 07 C13 H8 07 C14 H8 07 C39 H20	F9 06 C15 H12 GE LT 04 H3 I 0	BR C8 H17 BR C10 H23 BR C11 H25 BR C13 H21 BR C16 H35		04 C12 H24 U4 C12 H28 O4 C16 H36 O4 C24 H16 O4 S C8 H18		CL2 CU 02 CL2 FE 012 P CL2 N6 PD CR 05 PB CS4 040 SI WI	.2	CL2 CD4 D7 CL7 IR4 K7 N	9 023
08 C9 H6 08 C10 H8 08 C12 H12 09 C18 H27	08 C10 H20 08 C14 H8 08 P2 C34 H24 09 S C11 H8	I S I SE I TE LI O4 TI	BR C17 H15 BR HG C4 H11 BR MG C10 H23		04 S3 C3 H6 05 S2 C4 H6 05 S2 C6 H10 06 S6 C6 H12		F NA3 011 S2 F 03 P F2 K2 07 S U F2 05 P2	U	AL AS4 LI AL LI N4	
012 S4 C40 H26 018 S6 C60 H39 P C22 H19 P C23 H21	010 S C8 P C26 H23	N C3 H12 N2 C4 H15 N2 C6 H21 N5 D2 C14 H8	BR2 C2 H6 BR2 C7 H8 BR2 D6 C2 BR3 C1 H3		07 P2 09 C6 H8 09 S2 C8 H10		F2 05 P2 F3 HF K 02 F3 K3 07 S U		AL LI P4 AL N4 NA AL2 CA 016 SI 82 CA 08	14
SI C15 H20 SI2 C20 H34 SI2 C21 H36	FE3	N5 04 C14 H12 02 C22 H23 02 C25 H29 06 C15 H21	BR3 D3 C1 BR4 C1 H2 CL C5 H11 CL C6 H15		015 C12 H14 P C12 H10 P C18 H25 P2 07		F3 NA3 O7 S U F3 NA5 O11 S2 GE I2 IR3 K9 O38 S9	U	B2 CL HO B2 SN BR6 N2 OS	
512 C24 H42 512 C28 H50 513 U	C42 H34 AS3 CL N3 D9 SN C60 H4 BR12 CD N6 C36 H24	06 S C7 H3 5 S C2 H9	CL C9 H21 CL C10 H15 CL C13 H21 CL C14 H29		S C18 H16 S SI C6 H18 S SN C6 H18 S2 C12 H12		K N2 V K SB MG MN4 010 MN2 05		BR6 N2 PT CE N8 018 CL5 N3 O RU CL6 N2 OS	
FEZ	CL N3 09 P3 SN C60 H45 CL N3 012 SN C9 CL8 N6 C18 H18 CL9 N5 C15 H25		CL C16 H25 CL C16 H35 CL C17 H15		SI C8 H20 SI C12 H30 SI2 U		MN5 010 M048 0160 P4 . N2 S6	ZN5	CL6 N2 PR CL6 N2 W F4 N4 S1 F6 N2 PU	
C22 H18 C22 H20 C23 H24 C24 H18	MN2 N12 D2 C10 N4 D16 C20 H24 N8 D8 C42 H24	BA GE D8 SI CL12 S6 CD D4 N10 D30 S5 C80 H54	CL C24 H19 CL HG C4 H11 CL N C11 H22 CL D C11 H25		GE 2		N2 ZR N12 PD O6 P2 O40 SI TL4 W1:	2	F6 N2 U HG N2 06 S2 MG N2 06 S2	
C24 H24 C24 H26 C26 H22	N8 014 C54 H42 N12 02 REZ C10 N14 08 C18 H48 03	02 C46 H50 06 SI6 C18 H54	CL 0 C14 H31 CL 03 C6 H15 CL 03 C9 H21 CL 03 C12 H27		C16 H36 C16 H38 C20 H26		Н3		N4 TI H9	
C26 H24 C26 H26 C28 H22 C28 H28	04 09 S2 C9 09 SE2 C9	GA3	CL 04 C3 H9 CL2 C2 H2 CL2 C4 H6		C28 H30 AL BA GA 08 CL2 C10 H24		AS 09 S2 AS 012 S3 B F3 N		85 CL CO NI4 09	
C28 H34 C30 H26 C30 H30 C30 H32	FE4	AL BA2 GE3 D16 SI CL13 S H9 D15 S2	CL2 C5 H8 CL2 C7 H16 CL2 C11 H24 CL2 C13 H12		CS2 07 PB2 CU3 07 HG C12 H30 I4 P2 C26 H24		B 03 B3·CL F2 N3 B3 CL2 F N3		CL CO2 NI3 D9 CL CO3 NI2 D9 CL CO4 NI D9 CL CO5 D9	
C30 H34 C34 H28 C38 H32 AS2 CD N2 O6 C40 H30	AL CA F4 H4 020 AS4 N4 012 SN C80 H60 BA 08 SR CL12 018 P6 C51 H114	GA12	CL2 C19 H16 CL2 D2 C4 H10 CL2 D2 C6 H14		K2 07 PB2 0 C6 H18 0 C12 H30 0 C16 H34		83 F3 N3 83 O3 CE10 O39 P9 CL6 RH		CL5 N4 W4 CO N6 O7 GA3 O15 S2	
AS2 HG N2 U6 C40 H30 AS2 U2 C16 H22 AS2 U2 C36 H30 BA H2 U10 S12 T1	N4 012 P4 SN C80 H60 N4 012 P4 SN C80 H132 N4 016 SN C12	CS2 019 K2 019 NA2 019	CL2 02 C8 H18 CL2 02 C12 H14 CL3 C4 H7 CL3 C5 H9		03 S C18 H34 07 P82 R82 S C6 H18 S1 U		CL18 N6 D6 P9 GA GD10 D39 P9 IR K7 D38 S9		GE LI N2 N5 03 TI SB SI3	
BA N4 016 C20 H24 BA 04 BA2 05	FE5	019 RB2	CL3 C7 H7 CL3 C8 H9 CL3 O C2 H5 CL3 O C3 H7		GE3		LA10 039 P9 LA12 051 P9 S3 MN 06 P2		н10	
BR N C24 H28 BR N2 S2 C41 H37 CD N2 O6 P2 C40 H30 CL N3 O4 C17 H10	015 C16	AL 03 BI	CL3 0 C4 H9 CL4 C3 H6 CL8 SI C2 H2 CR 03 C12 H14		C41 H42 AL BA2 GA3 O16	SI	N3 SI 04 P 06 P2 V 09 P3 V2		B F2 N SI4 B6 MG 015 CL2 CR N 06 CL2 CR N 014	
CL2 C20 H16 CL2 B C24 H24 CL2 D17 S C23 H28 CL4 D3 C12 H24	FE6 H4 036 V10	CL C10 H10 CL C12 H14 CL2 C5 H5	CU 03 CU2 S3 CU2 SE3 CU2 TE3		U8 ZN2 P3 C36 H30 S3 C6 H18 SE3 C6 H18		H4		CR N 010 S F4 06 U F6 N4 SI	
CL4 022 S2 C46 H34 CL6 N2 04 PT C18 H16 CL6 012 P4 C26 H60 CL8 N2 P2 C44 H56	H12 040 V10 K4 N36 020 U10 C36	CR 04 N2 08 C14 H19 N3 06 C18 H12 N3 011 C14 H22	CU3 05 03 C1 H3 06 C2 H2 F C13 H21		U GE4		AG3 N3 04 P2 AG5 N4 06 P3 AL CA F4 FE4 0	120	FE8 042 V10 MO NI 024 W5 MO2 NI 024 W4 MO3 NI 024 W3	
CL8 P2 C40 H66 CL8 P2 C44 H38 CL9 CS3	FE7	N3 012 C16 H26 N7 09 C20 H16 02 C14 H17 04 P	F C24 H19 GA L1 O4 H2 I2		C54 H46 C55 H48		AL LI AS2 014 S3 AS2 017 S4		MO4 NI 024 W2 MO5 NI 024 W MO6 NI 024 NI 024 W6	
CL12 N12 U12 PT3 C60 H C0 U4 F4 U6 S2 C8 F6 U6 C19 H10	FE8	04 V 06 C45 H33 012 RE3 SB	H6 SI H9 LI N2 HG SI C8 H22 I C6 H13		C60 H50 AG4 I4 P4 C72 O C48 H40	н100	AS2 020 \$4 B BR4 P B CL2 YB CO F3 N		H12	
F6 06 P C14 H9 F6 06 S2 C10 F20 06 S2 C14 HG N2 86 P2 C40 H30	H6 044 V10 H10 042 V10	GD2	I C16 H35 I C24 H19 I N C9 H24 I2 C2 H2		04 C8 H24 GE5		CR2 LA N O8 F N O6 S U F NA O8 S U FZ NA2 O8 S U		B3 N3 B6	
HG N2 86 P2 C40 H66 HG N2 06 S82 C40 H30 HG N2 08 C6 HG N2 012 P2 C40 H30	H12 N18 014 S6 ZN H18 046 V10 N18 014 S6 ZN C4 H16 N22 014 S6 ZN C12 H16	CL2 C24 H28	I2 P C12 H27 I2 P C13 H13 I2 P C14 H15 I2 P C15 H17		C60 H50		F2 04 U F5 N O U F5 N PU F5 N U		CL4 N4 PT F4 N2 010 S U F5 N3 02 U FE6 040 V10	
1 N2 S2 C41 H37 1 O P C40 H34 I P C27 H26 N O C23 H21	FE10	GD4 NA3 020 P5	12 P C16 H19 12 P C18 H15 L1 C17 H15 L1 O C3 H9		GE6		F13 N PU3 F13 N U3 FE6 036 V10 K2 06 TE		FE8 N18 014 SI I2 N4 06 PD I2 N4 06 PT I2 N4 08 PD	5 ZN
N 02 C30 H25 N 02 C31 H27 N2 C28 H22	022 SR7	GD10	LI S C3 H9 MN 03 MN2 010 C10 H2		C72 H60		K4 018 S4 TH LI2 05 N 04 RE		I2 N4 O8 PT MD4 N3 D40 P I MD6 N3 O40 P I MD8 N2 D40 P I	W6
N2 C28 H24 N2 C34 H28 N2 O8 C10 H12 N3 C20 H19	FE12	НЗ 039 Р9	N C8 H2I N C24 H21 N O2 S C12 H21 N S C5 H11		H AL CL N		N2 06 P2 N4 08 S4 NP 03 03 RE		N9 P3 015 S2 TL2	17
N4 06 TE2 C14 H14 N6 N1 08 C40 H26 N6 NI 08 C44 H24 N12 04 S C96 H84	BA 019 K2 019 019 RB2 019 SR	GE	N S C6 H13 N S C19 H15 N S12 C9 H27 N2 S14 C14 H42		AL2 BR5 0 AS 04 SN AS 05 S CA CL7 02 ZR2		06 P2 07 P V 07 P2 012 P3 V		Н13	
N12 06 PU3 C12 N18 S12 C48 H90 NA 018 C12 H30 N12 06 C24 H16	FM (ISOTOPE)	C1 H6 C2 H8 C3 H10 C4 H8	N3 012 C18 H11 N8 0 C32 H16 O C10 H24 O C11 H26		CA2 CL9 O2 ZR2 CL FE O8 P CL2 O P S CL3 N2 O P2		016 PR S4 040 TE W12		IR K10 052 S12	
NI2 06 C30 H20 D C22 H20 D C23 H20 D C23 H22		C6 H12 C7 H16 C8 H18 C12 H18	O C12 H28 O C13 H30 O C14 H32 O C18 H18		CL4 NA ZN2 CU 04 P F MF 02 F2 02 P		H5 AL N4		89 CS 810	
O C24 H26 D C26 H26 D P C26 H23 O P C40 H33	GA C1 H3	C13 H18 C13 H20 C13 H28	0 C25 H22 0 C26 H24 0 C27 H34		IN 05 S K N2 ZR K3 07 P2 LA 010 P3		AL5 N4 B N4 82 CL		810 CL CS3 810 CS2 810 R82 CO N13 P C64 F	103
O SI4 C36 H58 O2 C24 H22 O2 C25 H24 O2 C34 H38	C9 H21 C12 H36 C21 H21 AL BA GE O8 SI	C14 H22 C14 H24 C16 H18 C16 H20	O C30 H26 O S C25 H20 O SN C6 H18 O2 C2 H4		MG M012 040 P M012 040 P TL2 N2 07 SC NA 010 P3 PR		B16 N5 024 CL4 N2 W3 F S12 F5 N2 U		F3 N3 013 S2 U 12 N4 08 PT 12 N4 010 PT	12
02 P C14 H17 02 P C24 H21 02 P2 C16 H22 02 P2 C36 H30	AL BA GE2 OB AL BA OB SI2 AL3 BA2 GE O16 SI3 BR O	C16 H36 C17 H16 C19 H24 C19 H26	02 C10 H20 02 C11 H24 02 C12 H26 02 C13 H20 02 C13 H28		ND 010 P3 04 P SN 08 P V2		IN 07 S		Н15	
03 03 C26 H24 04 C14 H10 04 C17 H16	BR S BR SE BR TE	C21 H20 C21 H22 C22 H24 C23 H26	02 C14 H30 02 C15 H32 02 C16 H34		010 P3 PR 010 P3 SM		AS N3 0 AS2 N3 02		B F3 N S16 BR CL2 CO N5 C BR2 CO N4 O2	18
04 C18 H14 04 C18 H18 04 C19 H20 04 C20 H22	CL O CL S CL SE CL TE	C24 H26 C24 H28 C25 H22 C25 H30	02 C17 H36 02 C18 H16 02 C19 H18 02 P C18 H25 02 S C12 H24		H2 AL N O		B2 CA O7 CL N3 W CL2 N2 PT		BR2 CR N6 O CL 13 N5 D9 P1 CL2 CD F N5 O8 CL2 CO I N5 O8	
04 C24 H22 05 C18 H16 05 SR2	CL3 CL3 N6 O12 C36 H24 CL3 O P C18 H15 CL4 N4 C19 H15	C26 H32 C27 H34 C28 H36 AL BA GA O8 S1	03 P C8 H21 03 S C12 H20 04 C4 H8		AL N S AL2 K LI 012 S AL3 K LI 012 S B N O	13 14	CL2 N2 ZN CL3 CR O3 CL4 N2 PT FE8 O44 V10 GE SI		CL2 CO N4 D2 CL2 CO N6 D9 CL2 CO N6 D10 CL2 CR N6 D	
06 C12 H6 06 C14 H10 06 C19 H16 06 C20 H10	CL4 N4 C20 H17 CL4 N4 O C20 H17 CL4 N5 O2 C19 H14	AL LI 04 AL2 BA 08 SI AL3 BA2 GA 016 SI3 BA GA2 08 SI	84 C6 H12 04 C6 H14 04 C7 H16 04 C8 H16		B2 CA2 O6 B4 CA2 O9 B6 CA2 O12 B18 CA3 O31		14 N2 PT K2 N4 ZR N3 P S D6 XE		CL2 CR N6 09 CL2 N5 ZN CL3 CO N5 08 CL3 N6 D RU	
06 C20 H18 06 C22 H18 06 C34 H20 06 C38 H20	CL4 N5 D3 C20 H16 CL5 N4 C19 H14 CL5 N4 O C20 H16 D3 N C3 H9 F O	BR C3 H9 BR C4 H11 BR C6 H13	04 C8 H18 04 C8 H20 04 C9 H20		BA FE2 010 S12 BA MN4 010 CE CS2 N5 016	TI	06 XE 040 SI W12 042 SI W12		CD N4 06 S CD N6 08 CR N8 07 IR N5	
06 \$2 G8 H4	FS	BR C6 H15 BR C7 H15	04 C10 H20 04 C10 H22		CE K2 N5 016 CE N5 NA2 016				14 113	

H16	155	HF 156	Hg 157	HG 158	Ho 159	160	161
AL CL3 N8 8 CL3 N8 F8 N4 PU F8 N4 U		F3 H2 K O2 F6 NA2 F7 NA3 F12 O8 S4 C32 H16 N4 O2 S3 C8 H8 N8 S6 C16 H12	CL 0 C11 H15 CL 0 C12 H17 CL 02 C2 H3 CL 02 C4 H5 CL 02 C5 H7 CL 02 C6 H9	N2 05 C11 H16 N2 05 5 C7 H12 N2 06 C18 H16 N2 06 C20 H18 N2 08 C14 H20 N3 07 C8 H11	06 C33 H57 012 RE3 S8	CL N5 02 S C14 H13 CL 0 C9 H6 CL 0 C14 H12 CL 02 C15 H8 CL 02 S C20 H8	CONTINUED  FE2 D P C40 H34  FE2 P C27 H26  GA O GA S GA SE
13 N5 010 PT N12 P4 D24 S2 ZN10		HF2 F11 NA3	CL 02 C6 H11 CL 02 C7 H11 CL 02 C8 H9 CL 02 C8 H11 CL 02 C8 H13 CL 02 C9 H15	N3 012 C11 H13 N3 S2 C8 H7 N4 C2 H2 N4 C14 H14 N4 02 C5 H5 N4 02 C13 H12	1	CL 02 S C21 H10 CL 04 C12 H10 CL 04 C18 H18 CL 04 P3 PD C42 H33 CL 04 P3 PT C42 H33 CL P C14 H15 CL2 C0 C4 H16	GA TE GE C6 H13 GE C16 H35 GE C24 H19 GE N C9 H24 HG N O2 SN C25 H38
BR3 CO N5 O CL3 CO N5 O13 CL3 IR N5 O13 CL3 N5 O13 RH CL3 N5 O13 RU		LA2 07 N10 03 S7 C22 H20 NA 012 P3 ND2 07	CL 02 C10 H17 CL 03 C8 H11 CL 06 C10 H13 CL 07 C12 H15 CL 010 C21 H25 CL P C4 H10 CL S S1 C8 H15	N4 02 C14 H14 N4 07 S C3 H6 N4 S C3 H4 N4 S2 C6 H6 N6 04 C32 H24 N6 06 C24 H18	C3 H5 C3 H7 C4 H7 C5 H7	CL2 CO H15 N5 08 CL2 HG N2 02 SN C30 H CL2 IR N4 C20 H20 CL2 N C11 H14 CL2 N2 03 C16 H23 C12 N2 04 C25 H31	HG N2 O2 SN C21 H31 HG N2 O2 SN C24 H37 HG N2 O2 SN C25 H39 HG N2 O2 SN C27 H43 HG N2 O2 SN C30 H49 HG N2 O2 SN C32 H53 HG O C9 H11
CO N8 010 H18		N2 SI	CL SI C4 H11 CL2 C14 H12 CL2 F16 C8 CL2 I N2 O2 SN C30 H4 CL2 LI2 N2 C2 CL2 N O C4 H9	N6 012 S2 C20 H32 N6 S2 C24 H8 N8 016 C8 H10 N8 016 C10 H14 N8 016 C12 H18 N10 02 C38 H28 N10 S4 C6 H16	C6 H11 C6 H13 C7 H9 C7 H15 C15 H15 C15 H25 C16 H15	CL2 N3 C21 H22 CL2 N3 O2 C15 H22 CL2 N3 O2 C18 H28 CL2 N3 P S C10 H15 CL2 N3 P3 C36 H31 CL2 N3 S C19 H20 CL2 N4 C18 H19	HG 0 C11 H15 HG 06 C10 H13 MG 02 C27 H29 MG 02 C33 H33 MN 02 P4 C54 H48 MO N2 02 C11 H11 MO N3 0 P C14 H25
AL2 018 S2 BR N6 05 BR2 N6 N1 CL 13 N6 012 F CL K N 06 S12 CL2 CR N6 03 CL2 N6 N1	PΤ	AS F31 NA15 HF5	CL2 N 0 C8 H11 CL2 N 0 C9 H13 CL2 N P C16 H20 CL2 N2 04 C3 H4 CL2 N2 P C14 H25 CL2 N2 S C13 H12 CL2 N4 C2 H8	NA2 06 S2 NI 05 S 02 C4 H6 02 C6 H10 02 C7 H12 02 C9 H14 02 C11 H12	C18 H37 C29 H59 AL O AL S AL3 O4 AL5 O7 AS FE N2 O2 C18 H15	CL2 N6 C29 H27 CL2 N6 C31 H31 CL2 N6 C39 H31 CL2 O C9 H5 CL2 O2 S C4 H9 CL2 O2 S C7 H7	MO N3 O2 P C13 H23 MO O2 C9 H7 N C6 H12 N C7 H16 N C8 H10 N C8 H12
CL3 CR N6 012 CL6 CD FE N6 FE8 046 V10 I3 IR N6 I4 N6 012 PT N6 NI 04 S N6 OS		NA10 045 P12	CL? N4 C8 CL2 N4 C24 H18 CL2 O2 C13 H8 CL2 U2 S2 C14 H16 CL2 O8 C16 H12 CL2 O8 C28 H20 CL3 C7 H5	02 C12 H22 02 C14 H22 02 C24 H26 03 C12 H16 03 C13 H18 03 C14 H20	AS 02 C21 H20 AS2 N NI 0 C36 H30 AS3 CL2 HG RH C39 H39 B CL N2 C5 H17 B CL3 02 C11 H21 B C0 P4 C76 H68	CL2 02 S C7 H13 CL2 02 S C11 H9 CL2 04 C17 H13 CL3 C5 H8 CL3 C7 H12 CL3 C9 H16 CL3 N2 02 C10 H18	N C9 H14 N C10 H14 N C10 H20 N C11 H18 N C11 H26 N C12 H18 N C12 H20
N8 NI 06  H20  NAIO 051 W12		C2 H4 C3 H4 C4 H6 C5 H8 C6 H4 C6 H10	CL3 K C2 CL3 K C8 CL3 K C24 CL3 N P C23 H27 CL3 N2 C3 H11 CL3 N2 O C6 H5	03 C15 H10 03 P C10 H15 04 C4 H6 04 C9 H8 04 C10 H10 04 C10 H14 04 C11 H12	B N C6 H15 B N2 C5 H16 B O2 C10 H22 B P4 PD C78 H62 B P4 PT C78 H62 BA2 N2 O15 P3 C9 H10 BR C6 H6	CL3 0 C9 H4 CL3 02 C6 H8 CL4 0 C8 H3 CL4 0 C9 H3 CL5 0 C9 H2 C0 C8 H10 C0 N 03 P4 C52 H48	N C12 H22 N C12 H24 N C13 H12 N C13 H14 N C13 H20 N C13 H22 N C13 H26
H22		C10 H10 C12 H10 C14 H20 C16 H26 AS2 FE2 N2 O6 C40 H AS3 BR C12 RH C39 H	39 CL4 N4 D2 C14 H14	04 C12 H18 04 C12 H22 04 C14 H22 04 C16 H10 04 C16 H26 04 C22 H38 U5 P C14 H23	BR C7 H8 BR C8 H10 BR C10 H8 BR C12 H18 BK C18 H30 BR N C3 H3 BR N C6 H7	CU N2 02 S2 C21 H24 CU N4 03 C5 H16 CO N4 03 C7 H20 CO N4 04 C8 H20 CU N6 04 C4 H16 CD N6 06 C8 H18 CO 02 P2 C38 H30	N C14 H14 N C14 H20 N C14 H22 N C14 H26 N C14 H32 N C15 H16 N C15 H18
H24 B BR3 N12 B CL3 N12		AS3 CL2 F RH C39 H3 AS3 CL2 I RH C39 H3 AS3 CL2 O2 RH C41 H AS3 CL3 RH C39 H39 BR C3 H5 BR C4 H7 BR C7 H11	42 CL4 N6 04 C12 H8 CL6 C2 CL6 N4 C12 H8 C02 N6 06 P2 C18 H36 C02 07 P C25 H15	05 S C14 H6 07 P C14 H19 09 C14 H18 52 C18 H18 SE 512 C28 H30 S14 C44 H50	BR N C10 H13 BR N C17 H25 BR N O C11 H17 BR N O C13 H21 BR N O2 C9 H17 BR N O2 C9 H19 BR N O2 C10 H5	CO 03 P2 C39 H30 CR C28 H26 CR K2 N2 08 C6 H8 CR N4 04 C2 H12 CR N4 04 C6 H16 CR 04 C6 H5 CS C8	N C15 H20 N C15 H22 N C15 H24 N C15 H26 N C15 H34 N C16 H16 N C16 H18
H26 B10 N4 ZN BR4 CO2 N8 O2		BR C9 H9 BR CL C6 H4 BR CL S C4 H2 BR CL3 C1 BR F O3 C9 H6 BR F O3 C10 H8 BR F O3 C11 H10	D [ 0 C9 H10 D2 I 0 C9 H9 D3 I 0 C9 H8 F 03 C11 H11 F 03 C12 H13 F 03 C14 H17 F2 I2 C4 H2	HG2 CL2 D2 C10 H18 CL4 N3 C6 H11	BR N 03 C10 H21 BR N 03 C26 H27 BR N2 C15 H14 BR N2 C16 H12 BR N2 0 C12 H8 BR N2 04 C10 H4 BR N3 C22 H17	CS C24 CU N2 P C14 H25 CU N4 P2 C28 H50 D HG O C9 H10 D N C13 H29 D N2 O2 C14 H18 D2 HG O C9 H9	N C16 H22 N C16 H24 N C17 H20 N C17 H38 N C18 H22 N C18 H28 N C19 H26
CL4 CO2 N8 O2 CO2 N8 O10 S2 CO2 N12 O14 H28		BR F 03 C12 H12 BR F 03 C14 H16 BR GE C4 H11 BR LI N2 C2 BR N2 02 SN C27 H43 BR N2 U2 SN C30 H49 BR N2 04 C4 H7	F6 C2 F6 C4 H4 F6 C14 H8 F7 O C3 H1 F8 C4 H2 F10 C4 F14 C6	CO 06 S CU 06 S F14 D C6 MN 06 S N2 D C2 N2 D2 C9 H6 N4 O2 S2 C10 H8	BR N3 02 C18 H29 BR N3 02 S2 C13 H11 BR N4 04 S2 C29 H40 BR N5 C10 H9 BR 0 C7 H6 BR 0 C9 H6 BR 0 C2 H6	D3 HG O C9 H8 ER C10 H10 F C4 H6 F N C9 H13 F N O C11 H17 F N O C13 H21 F N O 3 C15 H23	N C20 H16 N C20 H26 N C21 H26 N C21 H26 N C22 H22 N C24 H34 N C29 H52 N C29 H54
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N6 N812 O37 N8 O24 PR S6		BR O C12 H17 BR O2 C3 H5 BR O6 C10 H13 BR2 C12 H8 BR2 L12 N2 C2 BR2 N O C4 H9 BR2 N4 C2 H8	FEZ NZ 06 SBZ C40 H30 FEZ NZ 08 C6 FEZ NZ 012 PZ C40 H30 GE SI C8 H22 GEZ C1Z H30 H8 NZ 06 SZ I N 02 SN C25 H38		BR2 N3 O2 C22 H30 BR2 S C23 H17 BR3 N3 O2 C18 H27 BR3 O C9 H4 CD N2 O4 C12 H10 CL CO O4 P4 C52 H48	F O C8 H8 F O3 C15 H8 F O4 C22 H26 F O4 C22 H28 F2 C4 H5 F2 N O2 C2 H2	N U C2 H4 N O C4 H8 N O C6 H6 N O C6 H16 N O C7 H8 N O C7 H14 N O C7 H18
N12 040 SI W12	ZN3	6R2 O C8 H8 6R2 O C12 H8 6R2 O C13 H10 6R2 O2 C13 H8 6R2 O2 P2 C36 H30 6R3 P C24 H20	I N2 02 SN C21 H31 I N2 02 SN C24 H37 I N2 02 SN C25 H39 I N2 02 SN C27 H43 I N2 02 SN C30 H49 I N2 02 SN C32 H53 I 0 C9 H11	CL3 012 C24 H23 U10 C10 H12	CL N C3 H3 CL N C9 H13 CL N C16 H23 C1 N C17 H25 CL N O C8 H7 CL N O C10 H23 CL N U2 C9 H17	F2 04 C29 H35 F2 07 S2 C20 H21 F3 C7 H10 F3 N 0 C8 H5 F3 N 0 C9 H7 F3 N2 04 S2 C14 H18 F3 N4 0 S C22 H18	N O C8 H8 N O C8 H16 N O C8 H18 N O C8 H20 N O C9 H14 N O C9 H18 N O C9 H20
CD4 N12 042 SI NA6 047 V10	W12	BR4 F2 I2 C4 H2 BR4 LI4 N2 C2 BR4 N6 C2 H16 CL C3 H5 CL C7 H9 CL C8 H10 CL C15 H13	I U C11 H15 I U6 C10 H13 I2 N2 U4 SN2 C26 H44 I2 N2 P C10 H17 I2 N3 P C6 H18 I2 N4 P2 C20 H34	CD3 017 53 CL3 N2 011 C30 H25 CL3 N3 012 C30 H24 O12 C12 H14	CL N 02 C9 H19 CL N 02 C17 H25 CL N 02 C18 H27 CL N 02 C19 H29 CL N 02 C20 H31 CL N 02 C21 H33 CL N 02 C22 H35	F3 N4 O S2 C17 H16 F3 N4 O S2 C22 H18 F3 N4 O2 S2 C17 H16 F3 N4 S C17 H16 F3 N4 S2 C17 H16 F3 N4 S2 C22 H18 F3 O2 C8 H4	N O C10 H16 N O C10 H18 N O C10 H20 N O C10 H22 N O C11 H6 N O C11 H12 N O C11 H16
AL13 NA 040 H50		CL F 03 C9 H6 CL F 03 C10 H8 CL F 03 C11 H10 CL F 03 C12 H12 CL F 03 C14 H16 CL F3 C7 H4 CL F7 C3	12 N6 P2 C12 H36 12 O2 P2 C36 H30 13 N C6 H8 13 N C7 H16 13 N C9 H20 13 O S C3 H9 13 O S C8 H11	HG6 014 C14 H16 HG8	CL N 02 C23 H37 CL N 03 C7 H3 CL N 03 C22 H37 CL N 06 S C20 H17 CL N P C16 H16 CL N S C12 H13 CL N S C13 H15	F4 C3 H1 F4 N C6 H2 F4 O C6 H1 F4 O C7 H3 F4 O C8 H3 F4 O2 C13 H5 F5 O	N O C11 H22 N O C11 H24 N O C12 H14 N O C12 H16 N O C12 H20 N O C12 H24 N O C12 H26
CU4 N16 D42 SI N16 N14 D42 SI H64		CL GE C4 H11 CL N C9 H12 CL N D S C8 H8 CL N D S C9 H10 CL N D S C13 H10 CL N D S C13 H10 CL N D S C6 H5 CL N D C6 H5	13 P C22 H24 13 P C24 H20 13 S C3 H9 14 N2 C12 H16 14 N2 C16 H32 14 N4 N1 C4 H16 14 P2 C48 H40	CL6 N32 C172 H144	CL N2 0 C13 H12 CL N2 0 S C14 H12 CL N2 0 S C15 H14 CL N2 0 S C18 H20 CL N2 0 S C19 H22 CL N2 0 S C21 H26 CL N2 0 S C21 H26 CL N2 02 S C15 H14	F6 04 C10 H5 F7 C4 H2 F7 F6 02 P2 C31 H24 F9 C5 H2 FE C11 H11 FE N C15 H22 FE N C16 H16	N 0 C13 H10 N 0 C13 H20 N 0 C13 H22 N 0 C14 H12 N 0 C14 H14 N 0 C14 H20 N 0 C14 H22
060 NI S9 H128 Ol16 NI S17		CL N? D4 C3 H5 CL N2 D5 C4 H7 CL N2 O6 C6 H9 CL N3 C2 H4 CL N3 C6 H4 CL N3 C3 C7 H10	14 S2 C6 H18 K3 N5 O11 N O C6 H9 N O2 C11 H15 N O3 C9 H9 N O6 C11 H13	AL 03 AS 04 B2 CL H8 BE13 B1	CL N2 P C5 H15 CL N3 C20 H17 CL N3 C22 H17 CL N3 C22 H17 CL N3 O2 C18 H29 CL N3 O2 S2 C13 H11 CL N3 06 S2 C19 H23	FE N C16 H22 FE N C16 H24 FE N C17 H26 FE N C20 H24 FE N C22 H36 FE N S C21 H20	N U C14 H24 N D C15 H16 N D C15 H20 N D C15 H22 N D C15 H26 N D C16 H16
HE F2 HF		CL N3 03 C8 H12 CL N3 03 C9 H14 CL N4 0 C12 H9 CL N4 08 C6 H9 CL N4 5 C12 H9 CL N5 0 C7 H6 CL N5 0 C12 H8	N2 C1 N2 C24 H20 N2 C26 H24 N2 C28 H28 N2 C34 H24 N2 C36 H28 N2 C36 H28	CL C10 H10 CL2 C5 H5 CL3 029 C16 H50 CR 04 N2 08 C14 H19 N3 06 C18 H12 N3 011 C14 H22	CL N4 C5 H2 CL N4 C25 H24 CL N4 O C23 H22 CL N4 O C25 H24 CL N4 O C27 H24 CL N4 O C28 H24 CL N4 O C28 H24 CL N4 O4 C8 H18	FE N2 O C10 H11 FE N2 O2 P C18 H15 FE N2 O2 P C18 H33 FE N2 O2 SB C18 H15 FE N3 O2 C5 H5 FE N6 C11 H15 FE O P C36 H30	N O C16 H20 N O C16 H24 N O C16 H26 N O C16 H28 N O C16 H32 N O C17 H10 N O C17 H12
AS AS2 F H O2		CL 0 C5 H9 CL 0 C7 H11 CL 0 C10 H13 CL 0 C11 H11	N2 Q2 S2 C14 H8 N2 Q3 C12 H10 N2 Q4 C9 H11 N2 Q4 C16 H14	N3 012 C16 H26 N7 09 C20 H16 04 P 04 V	CL N4 S C23 H22 CL N4 S C25 H24 CL N4 S C27 H28 CL N4 S C28 H24	FE P C23 H22 FE P C24 H24 FE P C29 H26 FE2 N2 S2 C41 H37	N O C17 H16 N O C17 H18 N O C17 H20 N O C17 H22

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N2 03 C18 H31 N2 03 C18 H31 N2 03 C18 H31 N2 03 C18 H31 N2 03 C28 H29 N2 03 C28 H29 N2 03 C28 H29 N2 03 C28 H29 N2 03 C28 H29 N2 03 C28 H29 N2 03 C28 H29 N2 03 C28 H29 N2 03 C28 H29 N2 03 C28 H29 N2 03 C28 H29 N2 03 C28 H29 N2 03 C28 H29 N2 03 C28 H29 N2 03 C28 H29 N2 03 C38 H31 N2 03 C28 H29 N2 03 C38 H31 N2 03 C28 H29 N2 03 C38 H31 N2 03 C28 H29 N2 03 C38 H31 N2 03 C28 H29 N2 03 C38 H31 N2 03 C18 H31 N2 03 C19 H29 N2 03 C38 H31 N2 03 C28 H29 N2 03 C38 H35 N2 04 C28 H27 N2 04 C29 H27 N2 04 C29 H27 N2 04 C29 H27 N2 04 C29 H27 N2 04 C29 H27 N2 04 C29 H27 N2 04 C29 H27 N2 04 C29 H27 N2 04 C29 H27 N2 05 C19 H11 N2 07 C11 H11 N2 07 C10 H11 N2 07 C10 H11 N2 07 C10 H11 N2 07 C10 H11 N2 07 C10 H11 N2 07 C10 H11 N2 07 C10 H11 N2 07 C10 H11 N2 07 C10 H11 N2 07 C10 H11 N2 07 C10 H11 N2 07 C10 H11 N2 07 C10 H11 N2 07 C10 H11 N2 07 C10 H11 N2 07 C10 H11 N2 07 C10 H11 N2 07 C10 H11 N2 07 C10 H11 N2 07 C10 H11 N2 07 C10 H11 N2 07 C10 H11 N2 07 C10 H11 N2 07 C10 H11 N2 07 C10 H11 N2 07 C10 H11 N2 07 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CON	12 ITINUED	170	12 CONTINUED	13	<b>19</b> 173	174 1R2	<b>K2</b>
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O C6 H3 O2 V C12 H10 O3 RE C15 H18 OC C14 H3 O9 C36 H13 O9 C36 C41 H33 P9 C36 C41 TA	IN  C9 H21 C12 H36 BA2 O6 RE BR3 N O2 S C9 H21 C12 H36 C13 N O2 S C9 H21 C12 N4 O2 C2 H13 C13 N O2 S C9 H21 C13 N O2 S C9 H21 C13 N O2 C2 H13 C13 N O2 C3 H24 C13 N O18 C18 H42 C13 O2 C13 H8 C13 O2 C13 H8 C13 O2 C13 H8 C13 O2 C13 H8 C14 N O C14 N O C14 N O C14 N O C14 N O C14 N O C15 C15 H12 H O5 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S HS O7 S 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U C3 C1 C1 H32 N3 U C3 C1 C1 H32 N3 U C3 C1 C1 H32 N3 U C3 C1 C1 H32 N3 U C3 C1 C1 H32 N3 U C3 C1 C1 H32 N3 U C3 C1 C1 H32 N3 U C3 C1	02 C18 H14 02 C12 H14 02 C15 H28 02 C16 H18 02 C16 H18 02 C18 H22 02 C20 H24 02 C20 H24 02 C20 H26 02 C26 H34 02 C26 H34 02 C26 H34 02 C76 H38 02 PD2 C12 H22 02 PD2 C18 H34 03 C11 H10 03 C18 H12 03 C19 H14 04 C13 H8 04 C13 H8 04 C15 H12 04 C15 H12 04 C16 H14 04 C17 H16 04 C17 H16 04 C17 H16 05 C18 H20 06 C18 H20 06 C18 H20 06 C18 H20 06 C18 H20 06 C18 H20 06 C18 H20 07 C10 H20 08 C18 H20 08 C18 H20 08 C19 H22 09 S2 C17 H22 08 C18 H20 08 C19 H22 09 S2 C27 H22 08 C18 H20 08 C19 H22 09 S2 C27 H22 08 C18 H20 08 C19 H22 09 S2 C27 H22 08 C18 H20 08 C19 H22 09 S2 C27 H22 08 C18 H20 08 C19 H22 09 S2 C27 H22 08 C18 H20 08 C19 H32 018 P2 C56 H70 018 P2 C56 H70 018 P2 C56 H70 018 P2 C56 H70 018 P2 C56 H70 018 P2 C56 H70 018 P2 C56 H70 018 P2 C56 H70 018 P2 C56 H70 018 P2 C56 H70 018 P2 C56 H70 018 P2 C56 H70 018 P2 C56 H70 018 P2 C56 H70 018 P2 C56 H70 018 P2 C56 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H14 HG N HG N HG N HG N HG N HG N HG N HG N	N4 U8 PT N4 U10 PT 2 U4 SN2 C26 H44 2 P C10 H17 3 P C6 H18 4 P2 C20 H34 6 P2 C12 H36 2 P2 C13 H36 2 P2 C36 H30 N2 U4 S14 C28 H76 U2 C28 H32 U2 C40 H40 2 H19 2 H19 2 H19 2 H19 3 H11 C10 H13 C10 H13 C10 H13 C10 H13 C10 H13 C10 H13 C10 H13 C10 H13 C10 H13 C21 H27 C25 H37 C15 H15 C21 H17 C16 H37 C17 H17 C18 H19 C19 H21 C20 H22 C21 H37 C21 H37 C31 H37 C31 H37 C31 H37 C32 H37 C33 H39 C33 H39 C33 H39 C34 H27 C33 H29 C35 H23 C27 H21 C31 H17 C11 H17 C12 H23 C21 H27 C23 H27 C23 H29 C24 H27 C25 H3 C27 C28 H3 C27 C28 H3 C29 C29 H27 C29 H3 C20 H23 C21 H27 C21 H23 C21 H27 C23 H29 C25 H23 C27 H21 C21 H23 C22 H27 C23 H29 C25 H23 C27 H21 C21 H23 C27 H21 C21 H23 C27 H21 C21 H23 C27 H21 C21 H23 C27 H21 C21 H23 C27 H21 C21 H23 C27 H21 C21 H23 C27 H21 C21 H23 C27 H21 C21 H23 C27 H21 C21 H23 C22 H25	N2 04 C16 H34 N2 04 C17 H34 N2 04 C18 H38 N2 04 C20 H14 N2 04 C21 H38 N2 04 C22 H46 N2 04 C22 H46 N2 04 C23 H38 N2 04 C23 H38 N2 04 C23 H48 N2 04 C23 H48 N2 05 C18 H18 N2 06 C14 H30 N2 05 C18 H18 N2 06 C14 H30 N2 05 C18 H18 N2 06 C14 H30 N2 06 C27 H46 N2 05 C18 H18 N2 06 C14 H30 N2 06 C27 H46 N2 06 C41 H39 N2 06 C27 H40 N2 08 C20 H10 N4 N1 C24 H28 N4 N12 O2 C10 H22 N4 N12 O2 C10 H22 N4 N12 O2 C24 H46 N4 O2 C24 H46 N4 O4 C32 H34 N4 O6 C17 H10 N4 O6 C17 H10 N4 O6 C17 H10 N4 O6 C17 H10 N4 O6 C17 H10 N4 O6 C17 H10 N4 O6 C17 H10 N4 O6 C17 H10 N4 O6 C17 H10 N4 O6 C17 H10	P2 C 36 H76 P2 P0 C8 H22 P3 P0 C62 H33 P3 P1 C642 H33 P4 P0 C642 H33 P4 P0 C54 H42 P4 P0 C54 H42 P4 P0 C16 H42 S2 S3 S4 S4 S5 S6 C12 H36 SN C6 H10 TH  F3  C6 H3 C7 H9 C8 H7 AG T12 AS 2N3 AS 2M0 O2 C12 H16 B N2 C5 H16 B N3 C6 H21 B O2 C13 H8 B O2 P2 C36 H30 CD N C13 H10 CD FE N N O4 C3 CL H15 N5 O9 PT CL H8 N6 U12 PT CL M6 O9 P1 C6 H26 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 C8 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 D0 C8 H14 CO K N5 C8 C8 H11 CO K N5 C8 H11 CS C8 C8 H11 CS C8 C8 C8 H11 CS C8 C8 C8 H14 CS C8 C8 C8 H11 CS C8 C8 C8 C8 H11 CS C8 C8 C8 C8 C8 C8 C8 C8 C8 C8 C8 C8 C8	N2 O4 V C23 H19 N2 O4 V C23 H19 N2 TA C10 H10 N4 C34 H44 N4 C38 H32 N4 S2 C24 H58 N4 S2 C24 H58 N4 S2 C26 H62 N6 D12 PT C6 H24 N8 D12 S4 C35 H44 P2 S P2 S2 TA  15  CO K2 N6 D8 C8 H14 CO N8 D8 C8 H22 FE D2 P2 C38 H30 D21 C50 H58  I6  CO K N4 O4 C8 H14 CO N4 NA O4 C8 H14 CO N5 O4 C8 H18 CO C O4 P6 C82 H72 CU N2 O2 C12 H10 CU N2 O2 C12 H10 CU N2 O2 C12 H10 CU N2 O2 C12 H10 CU N2 O2 C12 H10 CU N2 O2 C12 H10 CU N2 O2 C12 H10 CU N2 O2 C12 H10 CU N2 O2 C12 H10 CU N2 O2 C12 H10 CU N2 O2 C12 H10 CU N2 O2 C12 H10 CU N2 O2 C12 H10 CU N2 O2 C12 H10 CU N2 O3 C32 H72 N4 C34 H40 N4 N1 C4 H16 N4 N1 C4 H16 N4 T12 C4 H16 N4 T12 C24 H16 N4 T12 C24 H16 N4 T12 C24 H16	CL2 N5 010 C5 H24 CL2 N5 010 C5 H24 CL2 N5 S C21 H20 CL2 N7 O7 C26 H22 CL2 P3 C54 H66 CL3 H17 N5 013 CL3 K3 N3 06 CL3 N2 OC 12 H16 CL3 N4 C20 H20 CL3 D3 P3 C33 H51 CL3 P3 C27 H63 CL3 P3 C36 H57 CL3 P3 C36 H57 CL3 P3 C36 H57 CL3 P3 C36 H57 CL3 P3 C36 H57 CL3 P3 C37 H63 CL4 N2 C12 H14 CL4 K3 N2 C12 H14 CL4 N2 C12 H14 CL4 N2 C12 H14 CL4 N2 C12 H14 CL4 N2 C12 H14 CL4 N2 C12 H14 CL4 N2 C12 H14 CL4 N2 C12 H14 CL4 N2 C12 H14 CL4 N2 C12 H14 CL4 N2 C12 H14 CL4 N2 C12 H14 CL4 N2 C12 H14 CL4 N2 C12 H14 CL4 N3 C12 H18 CL4 N3 C18 H22 CL4 P3 C18 H66 CL5 K3 N O2 C16 K3 C16 N4 O2 C22 H26 C16 N8 O4 C52 H62 C16 N8 O4 C52 H62 C16 N8 O4 C58 H58 C19 N2 SN2 C8 H24 M3 K7 O38 S9 H13 K10 O52 S12 H15 N5 H18 I3 N6 K3 N6	N2 010 C16 H29 N2 03 C5 H3 N3 0 S3 V C3 N3 02 C4 H10 N3 02 S3 U C3 N3 016 C21 H18 N4 C16 H6 N5 010 C7 H10 N6 C17 H5 N3 08 C14 H24 02 C5 H9 02 C13 H15 03 C8 H15 03 TA 04 C18 H15 05 S1 C5 H15 06 P2 C9 H21 010 C15 H15  K2  AL12 019 84 F12 N4 N1 C4 BR4 IR N 02 BR6 W CA 08 C14 H6 CA 010 S2 C12 H6 CE N6 018 CL C24 CL5 CR CL5 CR CL5 CR CL5 SM CL5 V CL6 M0 CL6 PC CL6 CR CL6 CR CL7 W CO F4 CO SE C14 H6 CO 010 S2 C12 H6 CO 15 N6 08 C8 H14 CO 08 C14 H6 CO 010 S2 C12 H6 CO 08 C14 H6 CO 010 S2 C12 H6 CO 08 C14 H6 CO 010 S2 C12 H6 CO 08 C14 H6 CO 010 S2 C12 H6 CO 08 C14 H6 CO 010 S2 C12 H6 CO 08 C14 H6 CO 010 S2 C12 H6 CO 08 C14 H6 CO 010 S2 C12 H6 CO 08 C14 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6 CO 010 S2 C12 H6	FE6 N36 020 U10 C36 H4 018 S4 TH M0 N6 D C5 M0 N6 D3 C5 M0 N6 D3 C5 M0 N6 D3 C5 H0 N6 D3 C5 H1 T1 C7 D16 S4 TH D16 ZR C8  K5  C02 N10 D2 C10 F9 04 U2 N6 TC C6 N8 T1 C8  K6  CR6 024 Y2 D15 TH C5  K7  CL7 H7 IR4 N9 023 F4 014 U2 C3 H1 H3 IR D38 S9  K8  CR7 028 Y2 NA12 035 P10 N86 019 U19 D19 TA6  K9  H2 IR3 038 S9

<b>K16</b>	L1	Li5 178	179 MG2	Mn CONTINUED	181 MO	Mo8 182
	CD U4 V CR MN 04 CR 04 TI	06 RE	CL2 N2 O2 S14 C20 H56 CL2 O6 C20 H42 12 N2 O4 S14 C28 H76	03 S C9 H11 03 S2 C10 H17 04 C4	CL5 CS2 D CL5 N2 D C2 H12 CL5 N2 D C4 H16	H12 N2 040 P W4
F12 07 P2	D2 C2 H3 D3 C2 H2 D5 C2	L16	12 02 G28 H32 12 02 G40 H40 02 C14 H34	04 C10 H14 04 C13 H7 04 C14 H6	CL5 N2 0 C6 H20 CL5 N2 0 C10 H12 CL5 N2 0 C18 H16	M012
K20	D5 C6 D6 C4 H3 F6 MO	CD2 CL10 O6 RE	04 S1 06 PB W	04 C16 H11 04 P2 C40 H34 05 C5	CL5 0 RB2 CL6 CS2 CL6 K2	H MG 040 P
F4 028 P8	F6 NB F6 P F6 TA	L17	MG3	05 C10 H7 05 C13 H7 06 C33 H57	CL6 N2 C8 H24 CL6 N2 C10 H12 CL6 N2 C18 H16	H 040 P TL2 040 P TL3
KR	F6 V FE C16 H12 FE N2 O8 C10 H12	BI 06	14 N2 O2 S14 C20 H56 O13 S15	06 PB2 TA 07 C6 H6 08 C9 H5	CL6 NA2 CL6 RB2 CD 04	MO48
F2	FE 04 TI GA GE 04 GA 04 TI	LU	MG5	08 C10 H7 08 C11 H9 08 C12 H11	CR N6 D3 S4 C14 H15 CR D6 SR2 D F6 D3 P C11 H10	H2 0160 P4 ZN5
LA	GE C17 H15 GE H9 N2 GE O C3 H9	AS 04 B2	017 516	08 S2 C10 H5 010 RE C10 010 U3	D D3 C8 H5 F3 D9 P3 C21 H12 F6 L1	N
AS CL N2 05 C18 H13 AS CL3 N2 D5 C18 H11	GE S C3 H9 MG 04 V MN N8 C32 H16 MN 04 RH	8613 81 CL C10 H10	MG6	MN2	F6 D P C12 H11 F6 D3 P C10 H9 F6 D3 P C11 H11	C1 H3 C1 H5
AS N5 010 C22 H13 AS2 N4 020 S4 C32 H22 CL N2 05 C19 H12	MN 04 TI N C24 H24 N C25 H30	CL2 C5 H5 CL3 D29 C16 H50 CR D4 N2 D8 C14 H19	AL2 N4 NA 024 SI6 C12 H38		F6 D6 C18 H14 F6 D6 P3 C12 H21 F6 D6 P3 C21 H15	C2 H3 C2 H5 C2 H7
CL 04 C32 H62 CL2 02 C16 H31 CL3 N2 05 C19 H10	N O C18 H14 N O2 C3 H6 N O3 P S C3 H9	N3 06 C14 H12 N3 011 C14 H22 N3 012 C16 H26	MN	AS2 04 C24 H26 AS2 04 C26 H30 B N 010 C12 H6 B2 C24 H20	F7 N 0 F7 N 02 F9 06 C15 H12	C3 H3 C3 H7 C3 H9
CL3 N4 C24 H16 CL3 N4 O C24 H18 CL9 O6 C6	N 010 P C44 H81 N2 C4 H9 N2 O4 S C22 H35	N7 09 C20 H16 04 P 04 V	AG2 02 AG3 N6 0 C5	CL N3 010 C13 CL4 03 C12 H24 C03 N12 02 C10	F18 S6 C12 FE O4 FE O6 SR2 H10 NI O24 W5	C4 H5 C4 H7 C4 H11 C5 H5
CR 04 CR2 H4 N 08 CR2 K 08	N2 SI C9 H15 N2 SI3 C8 H25 N3 O3 P C8 H11	OL2 RE3 SB	AL CL4 03 C9 H6 B N 05 C13 H11 B N2 04 P C26 H27	CU3 N12 O2 C10 F6 O10 C13 F6 O12 C15	I N2 02 C11 H11 I N3 0 P C14 H25 I N3 02 P C13 H23	C5 H7 C5 H9 C5 H11
CR2 O8 RB CR2 O8 TL H O10 P3	N3 03 P S C3 H9 N3 SI6 C16 H48 N4 C13 H6	MG	8 NZ 05 C9 H12 8 O2 P4 C78 H68 8 O4 P C30 H33	FE3 N12 02 C10 GE 010 C10 H2 H2 05	1 02 C9 H7 K N2 02 C9 H5 K3 N3 03 C6	C6 H7 C6 H11 C6 H13
N2 O6 C18 H17 N2 O8 C14 H7 N2 O8 C14 H19	N5 011 P2 C11 H16 N5 017 P2 C26 H36 NB 04 ZN	AL2 C16 H40 B BR N C13 H17	B 04 P C34 H25 BA3 09 TA2 BR CL4 03 P2 C15 H10	N2 04 C12 H10 N2 04 C18 H20 N2 04 C20 H22	K4 N6 0 C5 K4 N6 03 C5 K4 N6 03 C5 H2	C6 H15 C7 H5 C7 H7
N3 06 C18 H12 N3 010 S2 C16 H8 N3 011 C14 H22 N3 012 C16 H26	NI 04 V 0 C6 H5 0 C11 H9	86 H10 015 8A2 06 RE 8A3 09 TA2	BR 03 P2 C27 H54 BR 03 P2 C29 H24 BR 05 C5	N2 07 C17 H10 N12 NI3 02 C10 N12 02 ZN3 C10	MG 04 MN 04 MN 06 SR2	C7 H9 C7 H13 C7 H15
N4 011 C16 H27 N5 010 C23 H12 N7 09 C20 H16	O C24 H27 O P C13 H12 O P C14 H14 O S C5 H5	BR C2 H3 BR C20 H23 BR D2 C6 H3 BR D5 C6	BR 09 P2 C27 H54 BR 09 P2 C39 H30 BR2 N2 02 C8 H18	04 C20 H18 04 C21 H18 04 C22 H22	N 04 C17 H11 N 05 C5 H3 N 05 C10 H5	C8 H5 C8 H7 C8 H9
N7 09 C24 H16 N7 013 C16 H36 N7 S3 C27 H16	D SN C3 H9 02 C11 H15 02 C11 H19	BR 05 C6 BR GE C10 H23 BR N C7 H14 BR N C8 H16	CL C24 H36 CL F3 05 C7 H1 CL F3 05 C8 H3	04 P2 C42 H38 04 V 06 C20 H12	N 05 C11 H13 N2 NA2 D4 C6 N2 D4 C6 H8	C8 H11 C8 H13 C8 H15
N9 S3 C39 H24 NA D10 P3 D4 TA	02 C13 H15 02 RE 02 S C19 H13	BR N C10 H18 BR N C11 H18 BR N C11 H20	CL N2 D3 C13 H10 CL O2 P4 C54 H48 CL2 N C3 H3 CL2 N C3 H5	06 C20 H14 07 C30 H18 07 C32 H22	N2	C8 H17 C8 H19 C9 H5
04 V 06 C33 H57 06 C36 H69	02 W 04 RH TI 04 S C29 H49	BR N C11 H32 BR N C12 H20 BR N C12 H24	CL2 N O C4 H9 CL2 N4 C2 H4 CL2 N4 O12 C16 H36	08 C20 H16 08 C30 H20 08 C32 H24 08 P2 C12 H12	N2 04 C18 H10 N3 03 C3 H9 N3 D3 C9 H9	C9 H7 C9 H9 C9 H11
06 C45 H33 06 C48 H93 06 C54 H105	04 SB ZN 04 T1 V U4 V ZN	BR N C13 H22 BR N O2 C18 H30 BR O P C14 H14	CL2 N6 014 C30 H24 CL2 N6 014 C30 H30 CL2 N8 08 C22 H20	08 P2 G20 H30 08 P2 C44 H30 09 C24 H14	N3 03 C12 H9 N3 05 P C11 H18 N5 S5 C5 N6 04 P2 C16 H36	C9 H13 C9 H15 C9 H17
Ol2 RE3	SI C4 H11 SI C14 H15 SI2 C22 H25	BR O P C15 H16 BR O P C16 H18 BR O2 C14 H25	CL2 N12 014 C30 H42 CL2 04 C14 H16 CL4 N6 C16 H20	09 P2 C13 H12 010 C13 H6 010 C14 H8	N20 C32 H24 NA2 O8 C22 H30 N1 O4	C9 H19 C9 H21 C10 H9 C10 H11
LAZ	SN C3 H9 SN C12 H27 ZN C22 H31	CA2 06 RE CL N C4 H4 CL D3 C12 H21	CL4 N6 06 PT C30 H24 CL6 C0 N6 C9 H30 CL6 N6 RH C9 H30	010 C16 H4 012 C16 H8 012 C18 H4	0 S2 02 C10 H10 02 C14 H12	C10 H13 C10 H15 C10 H17
HF2 07 N3 012 C21 H9 N4 012 S3 C24 H16	LIZ	CL 03 C14 H19 CL 03 C14 H27 CL2 N12 O14 C30 H42	CR LI 04 F4 05 C8 H3 F4 05 C13 H5	MN3	03 C10 H8 03 C10 H10 03 C11 H10	C10 H19 C10 H21 C10 H23
LA10	C16 H10 8R2 HG N2 C2	CL2 O P C18 H15 H M012 040 P H2 MN4 010 H8 N2 06 S2	F6 02 C11 H5 F6 P C13 H14 F6 P C18 H16	82 06	03 SB3 C21 H45 04 C11 H10 04 SB2 C16 H30	C11 H7 C11 H9 C11 H11
H3 039 P9	CD CL4 CD 08 T13 CD2 CL6	I 02 C27 H29 I 02 C33 H33 K2 08 C14 H6	F9 06 C15 H12 F12 04 C10 H4 FE N6 0 C5 GE 03	N12 02 RE2 C10 03 04	04 SB2 C40 H30 D4 ZN D5 SB C11 H15	C11 H13 C11 H15 C11 H17
LA12	CL2 HG N2 C2 CO 08 T13 CU 08 T13	K2 010 S2 C12 H6 L1 04 V L12 08 T13	H3 06 P2 HG2 06 S I 02 P4 C54 H48	MN4	05 SB C23 H15 06 C15 H21 06 C15 H21	C11 H19 C11 H21 C11 H23
H3 051 P9 \$3	F2 FE C16 H10 H4 O5	L14 06 RE MO 04 N 04 C5 H7	12 N2 O8 S2 C18 H10 K2 O8 C14 H6 K2 O10 S2 C12 H6	BA H2 010 H2 MG 010	MO2	C11 H25 C12 H9 C12 H11
LI	MG 08 TI3 MN N8 C32 H16 N 03 P S C2 H6	N2 O S14 C16 H46 N2 U6 N2 O6 S14 C24 H60	LI N8 C32 H16 LI O4 RH LI O4 TI	MN5	AS2 04 C18 H22 BR2 06 C62 H40	C12 H13 C12 H15 C12 H17
C2 H5 C6 H5 C6 H9	N 03 P S C5 H12 N 04 P S C2 H4 N 09 P C8 H14 N2 SI C4 H12	N2 08 C10 H16 N2 S14 C12 H36 N4 04 C32 H32	LI2 N8 C32 H16 MO D4 MO D6 SR2	H2 010	CL2 N4 04 C20 H16	C12 H19 C12 H21 C12 H23 C12 H25
C7 H7 C7 H9 C8 H11	N2 S13 C8 H24 N3 O17 P2 C17 H25 N3 S12 C7 H21	N4 04 036 H36 N4 04 036 H40 N5 018 P3 010 H24 N6 06 P2 016 H22	N D2 C9 H12 N D2 C13 H18 N D2 C14 H16	LI4 012 N12 02 C10	CL6 06 PT C22 H22 F12 S4 C18 H10 H10 NI 024 W4 12 06 C62 H40	C12 H27 C13 H9 C13 H11
C9 H9 C14 H11 C17 H17	N4 014 P C20 H23 N5 D6 P C9 H12 N5 D10 P2 C11 H15	N6 014 N8 08 P2 C22 H36 NB2 09 SR3	N 03 C8 H6 N 04 C10 H8 N 04 C15 H9	MO	04 C28 H20 04 P C16 H17 04 P2 C18 H22	C13 H13 C13 H15 C13 H17
C18 H21 C23 H25 C29 H23	N6 07 S C3 H12 NA 05 P S C3 H4 NI3 08 C8	NI4 09 C9 0 C4 H10 03 C3 H6	N 04 C15 H10 N 04 C16 H12 N 05 C11 H10 N 05 C16 H12	C35 H27 C35 H29	06 C16 H10 06 C18 H14 06 C20 H18	C13 H19 C13 H21 C13 H23
AL C2 H8 AL C8 H20 AL C20 H20	04 P S C2 H5 05 P C1 H1 08 TI3 ZN	03 SI 04 C4 04 C8 H14	N2 02 C11 H15 N2 02 C13 H17 N2 02 C18 H16	AL2 P2 AS2 I2 02 C12 H16 AS2 I3 02 C12 H16	011 C20 H28 S4 C14 H22	C13 H25 C13 H27 C13 H29
AL C24 H22 AL AS4 H8 AL GE D4	P2 C6 H14 P2 C14 H26 P2 S2 C14 H26	04 C10 H12 04 C10 H16 04 C11 H18	N2 02 C18 H18 N2 04 C9 H7 N3 04 C9 H4	B F4 03 C10 H9 B8 F24 K4 N8 C8 BA2 FE 06 BA3 CR2 09	MO3	C14 H9 C14 H11 C14 H13
AL H4 AL H8 N4 AL H8 P4 AL N4 C20 H24	S15 C60 H50	04 C14 H6 04 C22 H38 05 S12	N3 S6 C15 H30 N4 O2 C13 H17 N4 O4 C4 H14	BI 05 C11 H15 BI 05 C23 H15 BI2 04 C16 H30	H10 NI 024 W3 NI2 SI	C14 H15 C14 H17 C14 H19
AL 04 TI AL2 C6 H19 AL2 H2 K 012 S13	L13 BI 04	06 C28 H14 06 RE SR2 06 S2 C6 H4	N4 06 C34 H36 N4 06 C36 H40 N4 08 C26 H32	BR N 05 C13 H20 BR4 N 0 C5 H6 BR5 CS2 0	03 P3 C54 H45	C14 H21 C14 H23 C14 H25
AL3 C12 H34 AL3 H2 K 012 S14 B F20 C24	N2 09 P C10 H10 05 P S C3 H4	06 SI C3 H6 07 SI C3 H10 010 SI C5 H16	N5 018 P3 C10 H24 N6 04 C8 H20 N6 06 P2 C16 H22	8R5 N2 O C10 H12 BR5 O RB2 CA2 CR O6	MO4	C14 H27 C14 H31 C15 H11
8 02 8 S3 C3 H10 BR CL C3 H5	L14	011 SI C5 H16 012 S4 C40 H26	N8 C22 H18 N8 C40 H24 N8 D8 P2 C22 H36	CA2 FE 06 CL N 05 C13 H20 CL N2 D2 C10 H8	H10 NI 024 W2 H12 N3 040 P W8 017 S5 C10 H30	C15 H13 C15 H15 C15 H17
BR HG N2 C2 BR O4 C4 H8 BR2 C3 H5	BR4 HG NZ C2 CL4 HG NZ C2	MG2	N15 C24 H18 O C10 H11 O P4 C53 H48	CL N4 S4 C4 CL 02 G5 H5 CL 03 SB3 C19 H40	MO5	C15 H19 C15 H21 C15 H23
BR2 C4 H7 BR2 NA BR3 NA2	MG 06 RE MN5 012 N5 012 P3 C11 H14	BR CL C6 H10 BR CL C7 H12 BR CL C9 H16	02 C14 H13 02 C14 H15 02 C15 H19	CL 04 SB2 C14 H25 CL 05 SB C9 H10 CL2 04 SB2 C12 H20	H10 NI 024 W	C15 H25 C15 H27 C15 H29
CL C23 H24 CL N O5 C4 H9 CL O4 C4 H8	N5 014 P3 C13 H16 05 RE 07 P2 S2 C3 H6	BR2 C6 H10 BR2 C7 H12 BR2 C9 H16	02 C17 H17 02 P C25 H20 03 C8 H5 03 C9 H9	CL3 N2 O C10 H8 CL4 CS O CL4 N O C4 H12	MO6	C15 H31 C15 H38 C16 H11 C16 H13
CL6 NB CL6 TA CO D4 SB		BR2 C14 H12 8R2 N2 O2 S14 C20 H56 BR2 O2 C5 H4	03 C9 H9 03 C21 H15 03 C22 H17 03 P2 C29 H24	CL4 N O C5 H6 CL4 N O C9 H8 CL4 NZ O C2 H7	H10 NI 024 H12 N3 040 P W6	C16 H15 C16 H17 C16 H19
			12 027 1164	CL4 O RB		

N	183	N	184	N CONTINUED	185	N	186	N	187	N	188	N	189
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H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26   H26

N2 CONTINUED	N2 254	N2 255	N2 256	N2 257	<b>258</b> N2	N2 CONTINUED
CL3 SN C11 H11 CL3 SN C13 H11 CL3 TL C13 H14 CL3 TL C10 H10 CL3 TL C12 HB CL3 TL C12 HB CL3 TL C12 HB CL3 TL C12 HB CL3 TL C12 HB CL3 TL C12 HB CL3 TL C12 HB CL3 TL C12 HB CL4 C14 C14 H12 CL4 C14 C17 H10 CL4 C14 C18 HB CL4 C14 C17 H10 CL4 C18 HB CL4 C22 H10 CL4 C17 C10 C14 C12 C14 H12 CL4 C12 C2 H10 CL4 C12 C2 HB CL4 C12 C2 HB CL4 C12 C3 H10 CL4 C12 C4 H12 CL4 C12 C6 H4 CL4 C12 C6 H6 CL4 C12 C6 H6 CL4 C12 C6 H16 CL4 C12 C7 H12 CL4 C12 C8 H20 CL4 C12 C8 H20 CL4 C12 C8 H20 CL4 C12 C10 H24 CL4 C12 C8 H20 CL4 F10 T1 C12 H4 CL4 F10 T1 C12 H4 CL4 F10 T1 C12 H4 CL4 F10 T1 C12 H4 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 CL4 F10 T1 C12 H1 C14 F1 C14 H1 C14 F1 C14 H1 C14 F1 C15 H1 C14 F1 C16 H1 C14 F1 C16 H1 C14 F1 C17 H1 C14 F1 C17 H1 C14 F1 C17 H1 C14 F1 C17 H1 C14 F1 C17 H1 C14 F1 C17 H1 C14 F1 C17 H1 C14 F1 C17 H1 C14 F1 C17 H1 C14 F1 C17 H1 C14 F1 C17 H1 C14 F1 C17 H1 C14 F1 C17 H1 C14 F1 C17 H1 C14 F1 C17 H1 C14 F1 C17 H1 C14 F1 C17 H1 C14 F1 C17 H1 C14 F1 C17 H1 C14 F1 C17 H1 C14 F1 C17 H1 C14 F1 C17 H1 C14 F1 C17 H1 C14 F1 C17 H1 C14 F1 C17 H1 C14 F1 C17 H1 C14 F1 C17 H1 C14 F1 C17 H1 C14 F1 C17 H1 C	CL5 NB 0 C12 H17 CL5 NB 0 C14 H21 CL5 NB 0 C14 H21 CL5 NB 0 C19 H19 CL5 NB 0 C20 H21 CL5 NB 0 C20 H21 CL5 NB 0 C21 H23 CL5 NB 0 C22 H25 CL5 0 SB C15 H16 CL5 0 W C6 H20 CL5 0 Z C9 H5 CL5 0 Z P3 CL5 0 3 P3 C2 H6 CL5 0 Z P3 CL5 0 3 P6 C4 H4 CL5 0 W C6 H20 CL5 0 Z C9 H5 CL5 0 Z P3 CL5 0 3 P6 C4 H4 CL5 0 W C6 H20 CL5 0 Z C9 H5 CL5 0 Z P3 CL5 0 Z P3 CL5 0 Z P3 CL5 0 Z P3 CL5 0 Z P4 CL5 0 Z C H6 CL5 0 W C6 H20 CL5 0 Z C1 H10 CL5 D5 P C16 H12 CL5 RE C10 H11 CL5 SB C14 H14 CL6 C10 U2 C12 H10 CL6 C0  H18 CL6 C10 C2 C12 H10 CL6 H18 CL6 H18 CL6 H18 CL6 H18 CL6 H18 CL6 H18 CL6 H18 CL6 H18 CL6 H18 CL6 H18 CL6 H18 CL6 H18 CL6 H18 CL6 H18 CL6 H18 CL6 H18 CL6 H18 CL6 H18 CL6 H18 CL6 H18 CL6 H18 CL6 H18 CL6 H18 CL6 H18 CL6 H18 CL6 H18 CL6 H18 CL6 H18 CL6 H18 CL6 U2 C14 H12 CL6 D Z C14 H12 CL6 D Z C14 H12 CL6 D Z C14 H12 CL6 D Z C14 H12 CL6 D Z C14 H12 CL6 D Z C14 H12 CL6 D Z C14 H12 CL6 D Z C14 H12 CL6 D Z C14 H12 CL6 D Z C14 H12 CL6 D Z C14 H12 CL6 D Z C14 H12 CL6 D Z C14 H12 CL6 D Z C14 H12 CL6 D Z C14 H12 CL6 D Z C14 H12 CL6 D Z C14 H12 CL6 D Z C14 H12 CL6 D 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H10 CU 04 C4 H8 CU 04 C6 H14 CU 04 C6 H14 CU 04 C6 H20 CU 04 C10 H10 CU 04 C12 H20 CU 04 C12 H20 CU 04 C14 H12 CU 04 C14 H12 CU 04 C14 H12 CU 04 C14 H12 CU 04 C14 H12 CU 04 C14 H12 CU 04 C14 H12 CU 04 C17 H12 CU 04 C20 H24 CU 04 C16 H18 CU 04 C21 H20 CU 04 C17 H21 CU 04 C20 H24 CU 04 C20 H24 CU 04 C20 H24 CU 04 C20 H24 CU 04 C20 H24 CU 04 C34 H36 CU 04 C34 H36 CU 04 C36 H34 CU 04 C36 H34 CU 05 C11 H10 CU 05 C15 H14 CU 05 C15 H14 CU 06 C22 H14 CU 08 S C22 H24 CU 010 C12 C2 H14 CU 08 S C22 H26 CU 011 C32 H35 CU 012 C32 H36 CU 012 C32 H36 CU 012 C32 H36 CU 014 C30 H30 CU 04 C30 H30 CU 05 C11 H10 CU 05 C11 H10 CU 05 C11 H10 CU 06 C18 H14 CU 06 C12 H34 CU 010 C12 H34 CU 010 C12 H34 CU 010 C12 H36 CU 011 C36 H28 CU 012 C37 H36 CU 012 C37 H36 CU 012 C37 H36 CU 012 C37 H36 CU 012 C37 H36 CU 012 C37 H36 CU 014 C30 H30 CU 015 C11 H15 CU 016 C11 H15 CU 017 C11 H15 CU 01 C11 H15 CU 01 C11 H15 CU 02 C21 H48 CU 02 C22 H48 CU 03 C21 H29 CU 04 C30 H38 CU 09 C21 H48 CU 09 C21 H29 CU 06 C14 H18 CU 07 C7 H7 C17 H15 C17 H15 C17 H17 C17 H15 C17 H17 C17 H15 C17 H17 C17 H15 C17 H17 C17 H15 C17 H17 C17 H15 C17 H17 C17 H15 C17 H17 C17 H15 C17 H17 C17 H15 C17 H17 C17 H17 C17 H17 C17 H17 C17 H17 C17 H17 C17 H17 C17 H17 C17 H17 C17 H17 C17 H17 C17 H17 C17 H17 C17 H17 C17 H17 C17 H17 C17 H17 C17 H17 C17 H17 C17 H17 C17 H17 C17 H17 C17 H17 C17 H17 C17 H17 C17 H17 C17 H17 C17 H17 C17 H17 C17 H17 C17 H17 C17 H	F 03 CB H7 F 03 C11 H7 F 03 C11 H7 F 03 C11 H1 F 03 C14 H11 F 03 C14 H11 F 03 C14 H11 F 03 C15 H15 F 03 C15 H17 F 03 C15 H15 F 03 C15 H17 F 03 C15 H17 F 03 C16 H13 F 03 C16 H13 F 03 C16 H13 F 03 C17 H13 F 03 C16 H13 F 03 C17 H13 F 03 C17 H13 F 03 C16 H13 F 03 C17 H13 F 03 C17 H13 F 03 C17 H13 F 03 C10 H13 F 03 C10 H13 F 03 C10 H13 F 03 C10 H13 F 03 C10 H13 F 03 C10 H13 F 03 C10 H13 F 03 C10 H13 F 03 C10 H13 F 03 C10 H13 F 04 C23 H31 F 05 C20 H21 F 04 C23 H31 F 04 C23 H31 F 05 C20 H21 F 06 C21 H13 F 07 C21 H21 F 08 C22 H23 F 08 C20 H21 F 08 C20 H21 F 09 C21 H21 F 09 C21 H21 F 09 C21 H21 F 09 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05 C17 H10 CL2 05 C16 H12 CL2 05 C16 H12 CL2 05 C16 H12 CL2 05 C17 H10 CL2 05 C18 H20 CL2 05 C19 H12 CL2 05 C19 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 05 C10 H12 CL2 06 C17 H10 CL2 06 C47 H22 CL2 08 C33 H38 CL2 08 C34 H40 CL2 08 C34 H40 CL2 08 C34 H40 CL2 09 V C20 H16 CL2 09 V C20 H16 CL2 09 V C20 H16 CL2 00 C10 H12 CL2 010 C1	CL4 06 C18 H4 CL4 06 C28 H22 CL4 07 C21 H24 CL4 08 C28 H26 CL4 P8 S C13 H6 CL4 P8 S C13 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 C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7   C8 H7	NA C16 H6 NO D11 C16 H27 NO2 D12 S3 C24 H16 N1 C28 H20 N1 C32 H36 N1 O C30 H34 N1 O S C5 H8 N1 O S C5 H8 N1 O S C5 H8 N1 O S C5 H8 N1 O S C5 H8 N1 O S C5 H8 N1 O S C5 H8 N1 O S C5 H8 N1 O S C5 H8 N1 O S C5 H8 N1 O S C5 H8 N1 O S C5 H8 N1 O S C5 H8 N1 O C C3 H24 N1 O C C12 H14 N1 O C C12 H24 N1 O C C12 H26 N1 O C C22 H26 N1 O C C22 H26 N1 O C C30 H26 N1 O C C30 H26 N1 O C C30 H26 N1 O C C30 H26 N1 O C C30 H26 N1 O C C30 H26 N1 O C C30 H26 N1 O C C3 H26 N1 O C C3 H26 N1 O C C3 H46 N1 S C C20 H18 N1 S C C20 H18 N1 S C C20 H18 N1 S C C30 H36 N1 S C C30 H46 N1	0 C19 H28 0 C19 H30 0 C20 H10 0 C20 H14 0 C20 H24 0 C21 H16 0 C21 H18 0 C21 H20 0 C21 H22 0 C21 H26 0 C21 H28 0 C21 H28 0 C21 H28 0 C21 H28 0 C21 H28 0 C21 H28 0 C21 H28 0 C21 H28 0 C21 H28 0 C21 H28 0 C21 H30 0 C21 H30 0 C21 H32 0 C22 H36 0 C22 H36 0 C22 H36 0 C22 H36 0 C22 H36 0 C22 H38 0 C22 H38 0 C22 H38 0 C22 H38 0 C22 H38 0 C22 H38 0 C22 H38 0 C22 H38 0 C22 H38 0 C22 H38 0 C22 H38 0 C22 H38 0 C23 H28 0 C24 H38 0 C25 H38 0 C27 H38 0 C28 H38 0 C29 H38 0 C29 H38 0 C29 H38 0 C29 H28 0 C39 H29 0 C39 H29 0 C39 H29 0 C39 H29 0 C39 H29 0 C39 H39 0 C47 H38 0 C66 H30 0 C77 H39 0 P0 C10 H19 0 P0 C10 H19 0 P0 C10 H19 0 P0 C10 H19 0 P0 C20 H34 0 S C6 H8 0 S C6 H8 0 S C6 H8 0 S C6 H8 0 S C6 H8 0 S C6 H8 0 S C7 H10 0 S C7 H10 0 S C7 H10 0 S C11 H18 0 S C11 H18 0 S C11 H18 0 S C11 H18 0 S C11 H19 0 S C11 H19 0 S C10 H19 0 S C10 H19 0 S C10 H19 0 S C10 H19 0 S C10 H19 0 S C10 H19 0 S C10 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C11 H19 0 S C12 H19 0 S C22 H29 0 C22 H29 0 C22 H29 0 C22 H29 0 C22 H29 0 C22 H29 0 C22 H29 0 C22 H29 0 C22 H29 0 C22 H29 0 C22 H29 0 C22 H29 0 C22 H29 0 C22 H29 0 C22 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N4 CONTINUED	330	Ŋ4	331	N4 continued	332	N 4	333	N4	334	N4	335	N4 CONTINUED	-
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C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 C10 H10 05 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N4 CONTINUED	337	N4	338	N4 CONTINUED	339	N4	340	N4 CONTINUED	341	N4	342	N4 CONTINUED	34.
D5   S   C8   H12   D5   S   C9   H8   D5   S   C9   H14   D5   S   C12   H14   D5   S   C13   H16   D5   S   C14   H18   D5   S   C14   H18   D5   S   C14   H18   D5   S   C16   H12   D5   S   C16   H12   D6   S   C16   H12   D7   S   C18   H16   D8   C17   H16   D8   C17   H16   D9   S   C19   H16   D9   S   C19   H16   D1   S   C19   H16   D1   S   C19   H16   D1   S   C19   H16   D2   S   C19   H16   D3   S   C19   H16   D5   S   C19   H16   D5   S   C19   H16   D6   S   C21   H18   D7   S   C29   H18   D8   S   C21   H18   D9   S   C21   H18   D1   S   C21   H18   D1   S   C21   H18   D1   S   C21   H18   D2   S   C21   H18   D3   S   C19   H18   D4   S2   C19   H18   D5   S   C19   H18   D6   C10   H10   D6   C10   H10   D6   C11   H12   D6   C11   H16   D6   C12   H16   D6   C12   H16   D6   C13   H16   D6   C14   H14   D6   C14   H14   D6   C15   H16   D6   C16   H17   D6   C17   H20   D6   C18   H18   D6   C19   H18   D6   C19   H19   D6   C19   H29   D6   C19   H29   D6   C19   H29   D6   C21   H29   D6   C22   H28   D6   C19   H20   D6   C19   H20   D6   C19   H20   D6   C21   H20   D6   C21   H20   D6   C22   H24   D6   C22   H24   D6   C23   H38   D6   C24   H26   D6   C27   H27   D6   C28   H28   D6   C29   H29	06 C25 H29 06 C25 H29 06 C25 H29 06 C25 H29 06 C26 H28 06 C26 H28 06 C26 H28 06 C26 H28 06 C26 H28 06 C26 H30 06 C26 H30 06 C26 H30 06 C27 H28 06 C27 H38 06 C27 H30 06 C27 H36 06 C27 H36 06 C28 H26 06 C28 H26 06 C28 H26 06 C28 H26 06 C28 H28 06 C29 H22 06 C29 H30 06 C29 H20 06 C29 H30 06 C29 H30 06 C29 H30 06 C30 H24 06 C30 H24 06 C30 H24 06 C30 H26 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 H30 06 C30 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N5 CONTINUED	N5	345	N5	346	N5	347	N5 CONTINUED	348	N5	349	N5 CONTINUED
C14 H21 C14 H23 C14 H23 C14 H23 C15 H13 C15 H15 C15 H17 C15 H17 C15 H27 C15 H27 C15 H23 C16 H17 C16 H19 C16 H19 C16 H19 C16 H35 C17 H17 C17 H21 C17 H27 C17 H27 C17 H27 C17 H27 C17 H27 C17 H27 C17 H29 C18 H13 C18 H19 C18 H13 C18 H19 C18 H23 C18 H39 C19 H9 C19 H15 C19 H19 C10 H27 C20 H27 C22 H17 C22 H17 C22 H17 C22 H17 C22 H19 C23 H29 C23 H29 C24 H27 C25 H33 C26 H37 C27 H37 C28 H23 C20 H27 C27 H37 C30 H47	BR 06 S C11 H6 BR 07 SC 101 H1 BR 07 SC 101 H1 BR 07 C14 H10 BR 07 C14 H10 BR 07 C15 H12 BR 07 S C15 H11 BR 010 C7 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S C10 H10 BR S 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NO	358	Nο	359	N6 CONTINUED	360	N6	361	N6 CONTINUED	362	N7	363	N7	364
M18 OS  M37 N812 037  M6 12 PP C 124  M6 01 22 PC 124  M6 01 23 C 24  M6 01 25 C 26  M6 05 C 24 H8  M6 01 2 S C 26  M6 05 C 24 H8  M6 01 2 S C 26  M6 05 C 24 H8  M6 01 2 S C 26  M6 05 C 24 H8  M6 01 2 S C 26  M7 C 13 H21  M7 C 13 H21  M7 C 13 H21  M8 C 10 L1 H11  M8 C 1	12 H36  H24 H21  2 12 H22 H36 4 H21  424 H36 4 H22 H22 H20 H36 H36 H36 H36 H36 H37 H37 H38 H38 H38 H38 H38 H38 H38 H38 H38 H38	Q.   C.   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C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31 07 C30 H31	

N7	365	NB	366	N8 CONTINUED	367	N8	368	N8	369	N9	370	N10	371
015 P C26 H3 015 P C27 H4 015 P2 C21 H	0 27	CL2 FE 08	C30 H36 C32 H40	MG 08 P2 C2: MN C22 H18 MN C40 H24	2 H36	08 C30 H24 08 C30 H28 08 C30 H36		P C44 H28 P C45 H30		023 P3 C35 P3 C6 H24	H46	015 S3 C60 H8	16
015 P2 C22 H 015 TH C12 H 016 C38 H47	27	CL2 FE OB CL2 FE O10 CL2 MN OB	C34 H44 ) S2 C34 H31 C22 H20	MN 08 P2 C2: NB12 037 C4: NI C22 H18		08 C32 H22 08 C32 H26 08 C32 H32		P C51 H30 PB S2 C26 H2 PT2 C6 H14 RB4 S8 U C8	22	P3 C12 H28 P3 C12 H36 P3 C18 H48		016 C9 H14 016 C38 H28 016 C40 H28	
D16 P3 S C21 D16 P3 S C36 O16 P3 S C38	H66 H66	CL2 NI 02	S2 C10 H20 S2 C12 H24	NI C24 H22 NI C30 H22 NI C30 H34		08 C34 H46 08 C36 H30 08 C40 H44		RE C32 H25 RU C32 H16 RU C32 H24		P3 C22 H32 P3 C24 H60 P3 C32 H40 RH S3 C33 I	122	018 C8 H10 018 C9 H12 018 C10 H14 020 C7 H6	
016 P3 S C38 016 P3 S C38 017 C25 H39	H70	CL2 NI 08 CL2 NI 08	C24 H24 C26 H28	NI C34 H42 NI C40 H24 NI O2 S2 C1:	2 H22	08 C51 H30 U8 C83 H64 U8 P2 ZN C22	H36	S2 C12 H10 S2 C14 H14 S2 ZN C26 H2	.2	RH S3 C33 I S1 C6 H5		020 C10 H12 020 C11 H14 020 C12 H12	
017 P2 C31 H 017 P2 C42 H 017 P3 C21 H	57 32	CL2 NI 08 CL2 NI 08 CL2 NI 08	C30 H24 C30 H36	NI 06 C6 H2- NI 06 S3 C1- NI 06 S3 C1-	H20 H24	08 S C30 H46 08 S C31 H48 08 S C33 H54		SI C8 H28 ZN C22 H18 ZN C24 H22		N10		020 C12 H16 020 C13 H18 026 S17 C31 H	168
017 P3 S C22 017 P3 S C26 017 T P3 C21 018 P2 C42 H	H44 H27	CL2 NI 08 CL2 NI 08 CL2 NI 08 CL2 NI2 01	C32 H40 C34 H44	NI 08 P2 C1: NI2 012 C10 0 C16 H8		08 S C49 H60 08 S2 C20 H22 08 S4 C16 H48	3	ZN C30 H22 ZN C40 H24		C5 H14 C12 H20		S2 C14 H16 S7 C43 H36	
018 P2 C42 H 018 P2 C44 H 019 P2 C42 H	59 59	CL2 NI2 01 CL2 NI2 01 CL2 NI2 01	12 C14 H36	O C16 H20 O C19 H12 D C40 H24	unn	08 56 C42 H66 08 SE C33 H26 08 TH C24 H26	5	N9		C13 H18 C14 H16 C15 H26		NII	
019 P2 C42 H 019 P3 S C25 019 P3 S C26	57 H40	CL2 02 C12 CL2 02 C14 CL2 04 C12	H12	O PO S2 C26 O PO S2 C42 O S2 TE C26 O S5 V C17	H30 H22	09 C4 H4 09 C5 H6 09 C17 H16 09 C21 H30		C22 H25 C24 H29 C34 H32		C16 H28 C17 H22 C18 H22 C18 H24		C12 H21 C14 H17 BR CU 015 S5	644 1124
020 C12 H15 020 P2 C44 H 026 P2 C35 H	61	CL2 04 C16 CL2 08 C16 CL2 08 C83	5 H20 3 H14 3 H62	0 S5 V C29 0 SI C32 H1	460 5	09 C21 H38 09 C22 H18 09 C24 H42		AG 03 PT2 C8 AL C36 H30 B F4 C22 H26		C20 H20 C20 H28 C22 H32		CL C34 H30 CL C35 H32 CL C37 H36	C44 HZ4
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N8		CL2 020 \$4 CL2 026 \$6	C46 H28	02 C8 H6 02 C8 H12 02 C9 H14		09 C27 H24 09 C34 H54 09 C35 H56		B3 03 C18 H4 B3 03 C21 H4 B3 03 C27 H6	8	BA 014 P2 ( BA3 U34 P4 CD 02 C36 F	24 H34 C34 H40 H36	CO 09 C52 H83 CO 010 C48 H7 CO 011 S C54	14 H79
C2 H6 C2 H8		C14 CU2 04	15 UZ 12 PT C16 H36 5 C48 H28 RE2 C8 H24	02 C12 H14		09 C36 H58 09 S C24 H20 09 S C35 H56		B9 06 S13 C5 BR 010 U C7 BR2 C22 H23	H18	CL2 CO2 O6 CL2 CU2 S5 CL2 FE O8 (	C35 H40 20 H18	CO 011 S C55 CO 012 S C48 CU F 014 S4 C	H75 45 H24
C4 H2 C4 H6 C4 H14		CL4 O8 ZR CL4 O18 RL CL4 P4 C8	C8 H24 J2 C48 H34	02 C13 H12 02 C14 H12 02 C14 H14 02 C15 H10		09 S C38 H52 09 S C39 H54 09 S C47 H56 010 C19 H18		BR2 CO P3 C1 BR2 CO P3 C2 BR2 CU P3 C1 BR2 NI P3 C1	4 H60 8 H48	CL2 NI 08 ( CL2 NI 08 ( CL2 O20 S3	20 H18	CU F 015 S5 C CU 04 S4 C35 F 014 C50 H62	H37
C5 H12 C6 H10 C6 H14		CL4 P4 C12 CL4 P4 C16 CL4 ZN C38	2 H32 5 H40	02 C16 H18 02 C19 H22 02 C26 H44		010 C20 H20 :010 C22 H22 010 C22 H26		CL C29 H28 CL O2 G17 H1 CL O10 U C7	.6	CL2 032 S8 CL2 P4 C12 CL3 SC C10	C44 H26 H36	0 C15 H17 03 S C45 H39 04 C12 H17 04 C16 H25	
C6 H18 C7 H16 C8 H16		CL6 IR 04 CL6 IR 04 CL6 IR 04	C52 H62 C58 H58	02 C44 H52 02 P C32 H2 02 S C19 H2		010 C23 H20 010 C23 H28 010 C26 H24		CL TI C36 H3 CL2 C20 H19 CL2 C22 H23		CL4 CU4 S10 CL4 O10 ZR CL23 O P11	C10 H16	06 C34 H43 08 C18 H33 09 C67 H39	
CB H18 CB H22 C9 H20		CD C40 H24	PT C40 H32	02 S2 ZN C8 02 S3 C20 H 02 S3 C20 H	20 22	010 C28 H22 010 C28 H32 010 C28 H52		CL2 CO P3 C1 CL2 CU P3 C2 CL2 CU P3 C1	4 H60 8 H48	CL25 P11 CO 02 C36 F CO 04 C38 F	127	010 C7 H7 010 C8 H9 010 C25 H37	
C10 H14 C10 H22 C11 H16		CU F6 C4 CO H17 O10 CO 15 U8 C CU O2 C38	8 H22	02 S3 C22 H 02 S5 U C5 H 02 SN C32 H	H12	010 C32 H30 010 C32 H32 010 C32 H38		CL2 NI O8 S3 CL2 O7 U C3 CL2 P3 C42 H	H19 42	CO 014 C32 CU2 K5 O2 C CO2 NI O4 F	10 2 C76 H54	010 C26 H39 010 S C49 H55 010 S C53 H63	
C11 H24 C12 H10 C12 H18 C13 H28		CU 02 P2 S CO 02 RB 0 CO 06 S2 0	32 C14 H36 38 H28	03 C11 H14 03 P0 C26 H 03 P0 C26 H 04 C6 H6	22 26	010 C35 H48 010 C36 H42 010 C37 H54 010 C70 H118		CL3 P4 C10 H CL7 H7 IR4 K CL9 IR3 C45 CO O6 C4 H22	7 023 H45	CO2 014 C16 CR 014 C32 CU F 015 S6 CU F4 013 S	H23 C45 H27	011 S C40 H55 011 S2 C41 H6 011 S2 C42 H6	3
C14 H14 C16 H14 C16 H16		CO 08 P2 C CO 08 P2 C	12 H36 22 H36	04 C11 H18 04 C12 H22 04 C14 H18		010 P S2 C20 010 S C30 H26 010 S C32 H30	5	CU 09 C6 H24 CU 012 S3 C3 CR 02 S4 C14	6 H30	CU 02 C36 F CU 014 C12 F 013 C45 F	136 H14	012 C27 H39 012 C42 H63 012 C43 H69 012 C47 H59	
C16 H26 C18 H22 C20 H18		CO 010 C32 CO 010 C34 CO 010 S2	2 H25 H29	04 C20 H10 04 C22 H14 04 C25 H24		010 S C35 H56 010 S C38 H53 010 S C39 H54	5	CR 02 S4 C15 CR 06 C12 H3 CR S6 C36 H4	H16	FE C10 H24 FE C14 H32 FE C18 H20	.55	012 S2 C41 H6 012 S2 C42 H6 013 C45 H73	3 5
C20 H20 C20 H42 C22 H30		CO 010 S2 CO 010 S2 CO2 H26 01	C36 H37	04 C27 H28 04 C28 H30 04 C32 H38		010 S C51 H72 010 S3 C27 H2 011 C24 H20	?	CU 04 S4 C33 F 011 C41 H5 F5 03 U C3 H	H31	FE C18 H40 FE C20 H16 FE C22 H20		013 S C42 H77 013 S3 C62 H8 013 S3 C63 H8	3
C40 H26 C54 H118 AL CL2 010 S	2 C34 H31	CO4 U18 CR H15 O7 CR O8 C12		04 C41 H40 04 S C15 H1: 04 S C40 H3:	4	011 C31 H56 011 C32 H48 011 C34 H38		FE C36 H30 FE 06 C12 H3 FE 09 P3 C24	O H33	FE C22 H48 FE C24 H16 FE O4 C2		014 C42 H69 014 C47 H49 014 C50 H63	
AL 010 C32 H AL 010 C34 H	29	CR 010 C34 CR 010 C34 CR 010 32 CR 010 S2	6 H29 C32 H29	04 SI C4 HI 04 SI C52 H 04 ZR C52 H	2 5 4	011 C36 H46 011 C53 H74 011 S C24 H26		H12 P3 12 NI \$3 C3 LA \$3 C39 H2 02 C7 H5	H15	GA2 030 \$5 HF2 03 \$7 ( HG 02 C38 }	22 H20 128	014 C53 H89 014 S3 C62 H8 014 S3 C63 H8	3.5
AL 010 S2 C3 AL 010 S2 C3 AL 010 S2 C3 AS C44 H28	4 H33	CR 010 S2 CR 010 S2 CR 010 S2 CR S4 C8 F	C36 H29 C36 H37	05 S C15 H2 05 S C16 H1 06 C8 H20	)	011 S C50 H68 011 U C7 H16 012 C5 H8 012 C6 H10	,	02 C17 H17 02 S C12 H15 03 C19 H19		HG S4 C6 HI K2 S6 ZR C6 NB24 O65 C5 NI C22 H20	H12	015 C45 H81 015 C49 H75 015 C56 H81 015 S C38 H67	
AS C45 H30 B CL3 H16 B5 C54 H67		CR S4 C9 F CR S4 C14 CR S4 C15	H15	06 C12 H24 06 C13 H20 06 C14 H16		012 C9 H20 012 C12 H6 012 C31 H42		D3 C26 H21 D3 S4 TL C4 D4 C12 H13	Н16	NI 02 C36 F NI 08 S2 C1 NI 08 S2 C1	0 H20	015 S C48 H75 016 C41 H59 016 S C45 H69	
B6 O P C28 H 88 F24 K4 MO BA CL2 O12 C	C8 20 H28	CS4 S8 TH CS4 S8 U C CS4 S8 U8	:8 C8	06 C14 H18 06 C18 H22 06 C21 H34		012 C34 H30 012 C34 H50 012 C36 H30		04 S C16 H19 04 SI C43 H4 05 S4 C32 H4	2	N12 010 C10 02 C13 H16 02 C16 H24		017 S2 C60 H8 017 S2 C62 H8 024 C54 H71	3
BA2 014 P2 S BA3 022 P4 C BA3 034 P4 C	2 C20 H20 16 H22 36 H42	CU C22 H18 CU C40 H24 CU F6 C4	,	06 C34 H22 06 C38 H22 06 C46 H24 06 C51 H32		012 C37 H50 012 C38 H46 012 C53 H72		07 C24 H35 07 C29 H37 07 C40 H45		02 C22 H20 02 S C14 H1 02 S4 V2 C3 02 S4 V2 C4	16 84 H24	036 C66 H91	
BR2 NI O2 S2 BR2 NI O2 S2 BR2 O8 C36 H	C10 H20 C12 H24 24	CU 02 S2 C CU 04 S C4 CU 06 S C6 CU 08 C2 H CU 08 P2 C	12 H2Z H8 H16	06 C51 H32 06 C54 H106 06 S2 C30 H: 06 S4 C33 H:	28	012 S C52 H66 012 S C59 H78 013 C28 H42 013 S C46 H52	3	07 S C16 H13 08 C19 H13 08 C23 H15 08 C26 H23		02 S4 V2 C4 02 ZN C36 H 03 C10 H16 03 C18 H26	136	N12	
BR2 08 C42 H BR2 012 C6 H BR2 028 S8 C	44 H28	CU 08 P2 C CU 014 S2 CU S2 C26	112 H36 C24 H38	07 C14 H22 07 C18 H30	<b>5</b> 0	013 S2 C28 H4 014 C5 H6 014 C7 H8	8	08 C27 H51 08 C28 H51 08 C33 H47		04 C6 04 C12 H12		C8 H14 C22 H22 AG2 O11 S5 C1 B BR3 H24	5 H30
BR3 06 C46 H BR4 C12 H32 BR4 C02 H26 BR6 IR 04 C4	02	CU2 04 S C	.56 H48 C52 H48	07 C21 H26 07 C23 H28 07 C24 H38 07 C30 H34		014 C7 H10 014 C8 H10 014 C21 H28		08 C37 H53 D8 S C33 H61		04 C12 H16 04 C15 H22 04 C16 H24 04 C18 H20		B CL3 H24 BI S3 C39 H33 BR2 NI S3 C9	H36
BR6 IR 04 C5 BR6 IR 04 C5 CA S2 C38 H4	2 H62 8 H58 2	CU2 06 S3 CU3 010 C1 F2 020 S4 F2 022 S6 F2 026 S6	.8 H16 C46 H28 C44 H28	07 C30 H34 07 C30 H48 07 P C25 H2 07 S C18 H19	3	014 C24 H32 014 C28 H40 014 C38 H22		09 C15 H23 09 C35 H65 09 C36 H61 09 C41 H55		04 C18 H20 04 C20 H32 04 S3 C25 H 04 S5 C21 H	128	CD4 H38 042 S CL CU 017 S5 CL2 CO 014 C3	I W12 C44 H23 O H42
CA3 038 P4 C CD C22 H18 CD CL2 08 C2	50 H62 2 H20	F2 028 S8 F6 FE C4	C44 H28	07 S C28 H50	4 5	014 C39 H24 014 P2 C60 H5 014 P2 S2 C20	66 H24	09 C66 H39 09 S C18 H17 09 S C31 H45		06 C40 H46 08 C38 H52 08 C39 H54		CL2 FE 014 C3 CL2 MG 014 C3 CL2 MN 014 C3	0 H42 0 H42 0 H42
CD S2 C26 H27 CE H8 018 CL C27 H25	2	F6 NI C4 F6 016 C54 F10 NI S2	C34 H36	07 S C39 H50 07 S2 C36 H0 08 C9 H20 08 C12 H6	50	014 S C60 H72 014 S C61 H80 015 P C50 H51		09 S C35 H47 010 C15 H25 010 C20 H13 010 C24 H35		09 C27 H40 09 S C24 H 09 S2 C24 H	128	CL2 NI C18 H2 CL2 NI O14 C3 CL2 O14 ZN C3 CL4 NI2 C18 H	0 H42 0 H42
CL C28 H27 CL CD D4 C22 CL O2 C27 H2: CL O4 C19 H2:	н18 3	F10 S2 ZN FE C16 H26 FE C18 H14 FE C22 H18		08 C12 H6 08 C14 H10 08 C15 H12 08 C16 H12		015 P2 S12 C5 015 S C54 H58 016 C6 H6 016 C7 H8	3 H60	010 C24 H35 010 C40 H49 010 S C37 H5 010 S2 C43 H	9	09 S2 C26 F 010 C10 H12 010 C11 H14 010 C36 H60	•	CL4 NIZ CI8 H CL6 CU3 DZ4 C CL1Z FEZ D12 CL1Z IR4 C60	24 H64 PT3 C60 H48
CL 04 S4 TL 6 CL2 C10 H12	1 C4 H16	FE C24 H22 FE C30 H22 FE C34 H42		08 C17 H12 08 C17 H14 08 C18 H16		016 C10 H14 016 C12 H14 016 C13 H20		011 C26 H47 011 C27 H25 011 C30 H55	.54	010 C37 H50 010 C44 H70 010 S2 C26	H20	CO 015 P C63 CO2 H26 014 CO2 010 C24 H	H90
CL2 C11 H14 CL2 C12 H8 CL2 C12 H16 CL2 C13 H10				08 C18 H18 U8 C19 H18		016 C36 H40 016 P2 C29 H3 017 P2 C28 H3	14	011 C32 H53 011 C38 H47 011 C41 H51		010 S2 C38 011 S2 C28 012 C21 H2	H54	CO2 012 C18 H CO3 MN2 D2 C1 CO3 O2 RE2 C1	38
CL2 C14 H12 CL2 C16 H24 CL2 C18 H20		FE 010 C32 FE 010 S2 FE 010 S2 FE 010 S2 FE3 08 C42 FE3 014 C5 GE 0 C32 H	C34 H33 C36 H37 H24	08 C20 H12 D8 C20 H14 D8 C20 H18 D8 C20 H20		017 P2 C47 H5	0	011 C49 H61 011 S C39 H5	5	012 C39 H64 012 C42 H30 012 S2 C28	H24	CR U9 C18 H48 CU C28 H12 CU2 O4 S7 C42 CU3 16 C24 H6	
CL2 CO 04 C40 CL2 CO 08 S4 CL2 CO 010 C3	C12 H24			08 C20 H22 08 C21 H20 08 C21 H22		018 C10 H12 018 S2 U2 C24 020 C11 H12 020 C38 H52	H26	012 C12 H15 012 C37 H61 012 C43 H53 012 C45 H47 012 U C7 H21		012 S2 C46 013 C38 H53 013 C45 H50 014 C8 H14	H60	CU3 MN2 02 C1 CU3 02 REZ C1	0
CL2 CO 010 S2 CL2 CR 010 C3 CL2 CR 010 S2	2 C34 H31 32 H23 2 C34 H31	H32 024 PR HF S6 C16 HG 016 C8	H10	08 C21 H24 08 C22 H18 08 C22 H26		020 C56 H62 020 P3 C47 H5 022 C43 H60	0	013 C41 H61 014 C36 H65		014 C18 H24	5	F 015 C55 H69 FE 020 S C39 FE 023 S C39 FE2 04 S C96	H62
CL2 CU 08 C22 CL2 CU 012 C2 CL2 F2 C2	2 H20 20 H28	HG 016 C10 HG 016 C12 12 NI 02 S	H14 H18 2 C12 H24	08 C23 H24 08 C24 H30 08 C26 H30		022 C58 H66 022 P2 C64 H6 024 C37 H28	4	015 C45 H73 015 C54 H89 015 C59 H43	123	014 C20 H26 014 C21 H30 014 C22 H32	2	FE2 04 S C96 FE2 06 PU3 C1 FE3 MN2 02 C1 FE3 02 RE2 C1	2
CL2 F6 C12 H1 CL2 F6 C14 H6 CL2 FE 08 C24	H24	12 NI2 O4 12 O6 PT S K5 T1 C8	C10 H32 4 C4 H16	08 C26 H32 08 C27 H30 08 C27 H32		027 C51 H70 027 P2 C38 H6 061 S7 C88 H1 P C30 H15	20	015 P2 C27 H 016 C7 H9 018 C31 H51 020 P2 C28 H		014 C41 H60 014 C43 H64 014 S C14 H 014 S C28 H	112	H2 PD H16 P4 H36 O40 SI W1	
CL2 FE 08 C26	H28 H32	LI MN C32 LI2 MN C32	H16	П8 С28 Н34 О8 С28 Н38		P C30 H15 P C33 H21		020 P2 C28 H 022 C36 H53		014 S C70 F	198	12 010 C60 H9	0

N12	373 N14	N17	3 <b>75</b> N28	Na CONTINUED	377 NA8	<b>Nd</b> 378
MN2 N13 02 C10 MN2 02 ZN3 C10	87 C84 H135 BR CD 014 P C63 H87	U17 S C56 H93 O18 C58 H77	036 S4 C89 H142	LA 010 P3 L12 05 P S C3 H4	020 S4 U C4	AS 04 BE13
MN3 02 RE2 C10 MN5 02 C10	CL CD 015 P C63 H84 CL2 CD 014 P C61 H82	020 C70 H103 021 C54 H91	N29	N U C7 H7 N O2 SI2 C12 H26 N O4 SI2 C6 H18	NA10	CL9 06 C6 CR 04 CR2 K 08
NI 06 S2 C8 H32 NI3 02 RE2 C10 O C48 H40	CO 014 P C61 H84 CO 014 P C63 H88 CO 014 P C64 H90	D21 C66 H105 D21 S C62 H97 D22 C53 H89	021 S C88 H133	N 05 W C6 N 06 SI2 C6 H18	H20 051 W12	F9 N2 D8 S3 C36 H38 F9 D6 S3 C24 H12
D DS S18 C12 H6 DZ C14 H14	CO 014 P C65 H92 CO 014 P C69 H92	023 C64 H99 025 C67 H105	033 S2 C103 H167 033 S4 C138 H187	N 06 SI2 C18 H42 N 07 S C26 H30	HF5 045 P12 021 S7 U 023 S5 TH C4	F9 08 P2 S3 C60 H42 F9 08 P2 S3 C72 H114 F9 014 P2 S3 C48 H66
02 C16 H18 02 C33 H28 02 RE2 ZN3 C10	CO D15 P C65 H90 CO2 D18 C18 H46 CR2 S8 C20 H42	D28 P4 C46 H61	037 C114 H193	N 09 C8 H16 N2 C13 H8 N2 C13 H10	023 S5 U C4 061 P2 W17	H 010 P3 N2 05 C4 H9
08 C35 H28 08 C36 H30	FE C24 H22 FE C30 H28	N18	N30	N2 0 C8 H10 N2 02 S C10 H13		N2 05 C6 H13 N2 08 C14 H7
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022 C10 H12 024 C11 H12	CO 019 P C77 H103 CO S6 C24 H18 F D11 C56 H84	MO C32 H24 N19 C81 H136 NB12 O37 C30 H74	N38	CU N2 D8 C12 H10 CU N2 D8 S2 C16 H14 F2 H4 D8 S U	CL4 CL4 CS O	C18 H22 C18 H26
U24 C21 H24 O28 C15 H16 OS C18 H12	MN C24 H18 010 C26 H47	015 C62 H110 016 C67 H122		F6 HF GA12 019	CL4 K O CL4 N C1 CL4 N2 C10 H10	C56 H40 AG2 I4 N4 C4 H16
P4 C16 H48 P4 C24 H64	010 C49 H71 011 C47 H69 011 C56 H85	021 C85 H128 023 C75 H120 029 C74 H108	D105 C85 H105	HG 06 S2 MD N2 D4 C6 MO 08 C22 H30	CL4 O RB CL5 CS2 O	AS S AS S4 C33 H30 AS S4 C52 H40
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N1 3	017 S C61 H85 017 S2 C48 H77 018 C55 H91	022 S C92 H125 027 C81 H131 030 S C93 H135	842 069 P23 C39 H147	0 S2 C1 D6 W C14 H12 D7 P8 C4 H4	CL5 N2 O C14 H21 CL5 N2 O C19 H19 CL5 N2 O C20 H21	BR N O P2 C36 H66 BR N O SB2 C36 H30 BR N O7 P2 C36 H30
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CO 015 P C64 H91	N16	032 S3 C133 H172	0105 S C373 H601	F3 H2 O7 S U F7 HF	N3 010 N6 0 S6 C21 H21	BR2 N4 C14 H20 BR2 N6 C6 H24 BR2 N6 D2 P2 C12 H36
CO 015 P C66 H97 CO 015 P C68 H93 CU 016 P C64 H91	CL2 NI S6 C6 H36 CO 014 P C58 H83	N23	N142 0149 C522 H836	F11 HF2 GD4 O2O P5 K O8 C14 H24	04 C9 H5 06 P82 Y 09 C4 H1	BR2 N8 02 S2 C10 H20 BR2 N8 02 S2 C12 H24 BR2 N9 P3 C18 H48
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CO2 014 C21 H41 CS3 04 S10 U2 C10 H12 CU U12 S2 C46 H62	F 020 C77 H93 H50 NI4 042 SI W12 08 RE4 C64 H60	N24	NΑ		BA3 CA 09 BA3 CD 09	BR2 P3 C36 H33 BR3 N C1 H6
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D16 S2 C65 H99 D16 S3 C74 H89 G16 S3 C76 H93			CL6 W CO F3	8E2 F14 S1 H38 O47 V10	NB12	CL2 N2 C6 H10 CL2 N2 C7 H6 CL2 N2 C12 H14
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020 S C85 H101 021 S C80 H97	NI 06 S6 C6 H33 O11 C55 H83 O13 C53 H83	ND4 081 R815	F H4 O8 S U F N O3 C8 H7 F6 NB	NA8	029	CL2 N4 C2 H4 CL2 N4 C4 H16
031 P4 C50 H65	015 S3 C47 H85	N28	F6 V FE2 018 C12 H30 H 010 P3 PR		N824	CL2 N4 C14 H2D CL2 N4 C24 H18 CL2 N4 D2 P2 C10 H24
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C14 H9 05 C11 H11 05 C15 H9 06 S C14 H9 05 C11 H11 05 C15 H9 06 S C14 H9 06 S C14 H9 2 C2 C10 H16 2 02 C13 H18 2 02 C13 H18 2 02 C13 H18 2 02 C13 H18 2 02 C16 H10 2 02 C16 H10 2 02 C16 H10 2 02 C18 H18 2 02 C2 H18 2 02 C2 H18 2 02 C2 H18 2 02 C2 H18 2 02 C2 H18 2 02 C2 H18 2 02 C2 H18 2 02 C2 H18 2 02 C2 H18 2 02 C2 H18 2 02 C2 H18 2 02 C2 H18 2 02 C2 H18 2 02 C2 H18 2 02 C2 H18 2 02 C2 H18 2 02 C2 H18 2 02 C2 H18 2 02 C2 H18 2 02 C2 H18 2 02 C2 H18 2 03 C2 H18 2 04 C2 H18 2 04 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H18 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 2 07 C2 H19 3 07 C2 H19 3 07 C2 H19 3 07 C2 H19 3 07 C2 H19 3 07 C2 H19 3 07 C2 H19 3 07 C2 H19 3 07 C2 H19 3 07 C2 H19 3 07 C2 H19 3 07 C2 H19 3 07 C2 H19 3 07 C2 H19 3 07 C2 H19 3 07 C2 H19 3 07 C2 H19 3 07 C2 H19 3 07 C2 H19 3 07 C2 H19 3 07 C2 H19 4 08 C12 H19 4 08 C12 H19 4 08 C12 H19 5 07 C17 H19 6 08 C2 H18 8 CONTINUED  22 C18 H22 22 S4 C6 H10 22 SB2 C14 H30 23 SB2 C34 H30 33 C18 H20 33 SB C9 H15 33 SB C2 H15 40 C4 41 C10 H12 40 C10 H12 40 C14 H6 40 C22 H38 40 C26 H30 41 C26 H30 41 C26 H30 41 C27 H38 41 C26 H30 41 C27 H38 41 C27 H38 41 C28 H30 41 C28 H30 41 C28 H30 41 C28 H30 41 C28 H30 41 C38 H30 41	N111  N6 018 C54 H26  N112  034 C135 H124  N114  054 C260 H210  N115  058 C434 H310  N116  054 C132 H186  N125  CR40 S135  NP  CL4 N2 02 C16 H40 F3 04 S C8 H4 H4 03 N 03 C9 H6 N 04 C10 H6 N 06 C4 H5 N2 09 C6 H14 N3 014 C8 H21 04 C5 H7 06 C2 H1 06 C4 H5 09 C6 H7	O		AS CL C10 H20 AS CL2 C3 H7 AS H6 N3 AS2 BR N NI C36 H30 AS2 F12 C28 H16 AS2 I IN NI C36 H30 B C10 H23 B C12 H17 B C12 H27 B C13 H19 B C14 H21 B C14 H21 B C14 H21 B C14 H21 B C14 H21 B C14 H21 B C15 H23 B BR C13 C19 H17 B BR C13 C12 H23 B BR C13 C15 H21 B BR C13 C15 H21 B BR C13 C15 H21 B BR C13 C15 H21 B BR C16 C16 H14 B C1 C6 H14 B C1 C6 H14 B C1 C6 H14 B C1 C7 H17 B C12 C2 H30 B C13 C19 H17 B C12 C2 H30 B C14 H21 B C15 H23 B C16 H15 B C1 C6 H14 B C1 C6 H14 B C1 C6 H14 B C1 C7 H18 B C1 C7 H18 B C1 C7 H18 B C1 C7 H18 B C1 C7 H18 B C1 C7 H18 B C1 C7 H18 B C1 C7 H18 B C1 C7 H18 B C1 C7 H18 B C1 C7 H18 B C1 C7 H18 B C1 C7 H18 B C7 H18 B C7 H18 B C7 H18 B C7 H18 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B C7 H19 B	

CONTINUED	186	0	387	CONTINUED	388	0	389	CONTINUED	390	0	391	CONTINUED	39
S	115 8 112 114 220 9 9	15	6	88 N2 S C19 H1 88 W2 S C19 H2 88 W2 S C19 H2 88 W2 S C19 H2 88 W2 S C14 H2 88 W2 S C14 H3 88 W2 S C15 H3 88 W2 S C15 H3 88 W3 C7 H10 88 W3 C7 H10 88 W3 C7 H10 88 W3 C7 H10 88 W3 C10 H14 88 W3 C10 H14 88 W3 C10 H14 88 W3 C10 H14 88 W3 C10 H14 88 W3 C10 H14 88 W3 C10 H14 88 W3 C10 H18 88 W3 C11 H10 88 W3 C11 H10 88 W3 C11 H10 88 W3 C11 H10 88 W3 C10 H10 88 W3 C10 H10 88 W3 C10 H10 88 W3 C10 H10 88 W3 C10 H10 88 W3 C10 H10 88 W3 C10 H10 88 W3 C10 H10 88 W3 C10 H10 88 W3 C10 H10 88 W3 C10 H10 88 W3 C10 H10 88 W3 C10 H10 88 W3 C10 H10 88 W4 C10 H11 88 W4 C11 H10 88 W4 C11 H10 88 W4 C11 H10 88 W4 C11 H11 88 W4 C11 H11 88 W4 C11 H11 88 W4 C11 H11 88 W4 C11 H11 88 W4 C11 H11 88 W4 C11 H11 88 W4 C11 H11 88 W4 C11 H11 88 W4 C11 H11 88 W4 C11 H11 88 W4 C11 H11 88 W4 C11 H11 88 W4 C11 H11 88 W4 C11 H11 88 W4 C11 H11 88 W4 C11 H11 88 W4 C11 H11 88 W4 C11 H11 88 W4 C11 H11 88 W4 C11 H11 88 W4 C11 H11 88 W4 C11 H11 88 W4 C11 H11 88 W4 C11 H11 88 W4 C11 H11 88 W4 C11 H11 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C11 H11	3 5 5 7 7 11 11 11 11 11 11 11 11 11 11 11 11	BR2 C15 H18 BR2 C15 H22 BR2 C16 H14 BR2 C16 H14 BR2 C16 H14 BR2 C16 H14 BR2 C18 H16 BR2 C21 H18 BR2 C21 H18 BR2 C22 H16 BR2 C27 H44 BR2 C18 H16 BR2 C27 H44 BR2 C18 H16 BR2 C27 H46 BR2 C28 H80 BR2 C28 H80 BR2 C28 H80 BR2 C20 H18 BR2 C28 H80 BR2 C20 H18 BR2 C20 H18 BR2 C20 H18 BR2 C10 C13 H10 BR2 C10 C13 H10 BR2 C10 C13 H10 BR2 C10 C10 H16 BR2 C10 N C10 H18 BR2 C10 N C10 H18 BR2 C10 N C10 H18 BR2 C10 N C10 H18 BR2 C10 N C10 H18 BR2 C10 N C10 H18 BR2 C10 N C10 H18 BR2 C10 N C10 H18 BR2 C10 N C10 H18 BR2 C10 N C10 H18 BR2 C10 N C10 H18 BR2 C10 N C10 H18 BR2 C10 N C10 H18 BR2 C10 N C10 H18 BR2 C10 N C10 H18 BR2 C10 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H18 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2 N C10 H19 BR2	8	BR4 N3 S C12 BR5 CS IR N BR5 CS2 M0 BR5 CS2 M0 BR5 CS2 M BR5 IR K N BR6 IR N2 C4 BR5 M0 R82 M GA CL2 N C8 F CD CL2 C12 H CD CL2 C13 H CD CL2 C13 H CD CL2 C14 N CB F CD CL2 C14 N CB F CD CL2 C14 N CB F CD CL2 C15 N CB F CD CL2 C15 N CB F CD CL2 C15 N CB F CD CL2 C16 N CB F CD CL2 C16 N CB F CD CL2 C17 N CB F CD CL2 C18 N CD CL2 C18 N CD CL2 C18 N CD CL2 C18 N CD CL2 C18 N CD CL2 C18 N CD CL2 C18 N CD CL2 C18 N CD CL2 C18 N CD CL2 C18 N CD CL2 C18 N CD CL2 C18 N CD CL2 C18 N CD CL2 C18 N CD CL2 C18 N CD CL2 C18 N CD CL2 C18 N CD CL2 C18 N CD CL2 C18 N CD CL2 C18 N CD C18 C18 N CD C18 C18 N CD C18 C18 N CD C18 C18 N CD C18 C18 N CD C18 C18 N CD C18 C18 N C18 C18 C18 N C18 C18 C18 N C18 C18 C18 N C18 C18 C18 C18 N C18 C18 C18 C18 C18 N C18 C18 C18 C18 C18 C18 N C18 C18 C18 C18 C18 C18 C18 C18 C18 C18	H12 0 H12 H11 3 10 19 11 11 11 H17 H17	CL F N C11  CL F N C17  CL F N P C2  CL F N P C3  CL F N S C12  CL F N C C1  CL F N C C1  CL F N C C2  CL F N C C2  CL F N C C2  CL F N C C3  CL F N C C4  CL F C C C C C C C C C C C C C C C C C C	0  12  8  10  28  11  28  11  12  15  17  18  11  11  11  11  11  11  11  11	CL N C14 H20 CL N C15 H16 CL N C15 H16 CL N C15 H16 CL N C15 H16 CL N C15 H16 CL N C15 H16 CL N C15 H16 CL N C15 H16 CL N C16 H16 CL N C16 H16 CL N C16 H16 CL N C16 H16 CL N C16 H16 CL N C16 H16 CL N C17 H16 CL N C17 H16 CL N C17 H16 CL N C17 H16 CL N C17 H16 CL N C17 H16 CL N C17 H16 CL N C17 H16 CL N C17 H16 CL N C17 H16 CL N C17 H16 CL N C17 H16 CL N C17 H16 CL N C17 H16 CL N C17 H16 CL N C17 H16 CL N C17 H16 CL N C17 H16 CL N C17 H16 CL N C17 H16 CL N C18 H18 CL N C18 H18 CL N C18 H18 CL N C18 H18 CL N C18 H18 CL N C18 H18 CL N C18 H18 CL N C21 H18 CL N C21 H18 CL N C21 H18 CL N C26 H18 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H30 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N C27 H31 CL N	4 2 2 0

CONTINUED	393	0	394	CONTINUED	395	0	396	CONTINUED	397	0	398	CONTINUED	399
CL N2 C15 M19 CL N2 C16 M11 CL N2 C16 M11 CL N2 C16 M15 CL N2 C16 M15 CL N2 C16 M15 CL N2 C16 M15 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C10 M17 CL N2 C10 M17 CL N2 C10 M17 CL N2 C12 M17 CL N2 C12 M17 CL N2 C12 M17 CL N2 C12 M17 CL N2 C12 M17 CL N2 C12 M17 CL N2 C12 M17 CL N2 C12 M17 CL N2 C12 M17 CL N2 C12 M17 CL N2 C12 M17 CL N2 C12 M17 CL N2 C13 M17 CL N2 C13 M17 CL N2 C13 M17 CL N2 C13 M17 CL N2 C13 M17 CL N2 C13 M17 CL N2 C13 M17 CL N2 C13 M17 CL N2 C13 M17 CL N2 C13 M17 CL N2 C13 M17 CL N2 C13 M17 CL N2 C13 M17 CL N2 C13 M17 CL N2 C13 M17 CL N2 C13 M17 CL N2 C13 M17 CL N2 C13 M17 CL N2 C14 M17 CL N2 C14 M17 CL N2 C14 M17 CL N2 C14 M17 CL N2 C16 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL N2 C17 M17 CL	0	CL N4 C6 H7 CL N4 C6 H7 CL N4 C6 H7 CL N4 C6 H7 CL N4 C7 H7 CL N4 C7 H7 CL N4 C7 H7 CL N4 C10 H1 CL N4 C10 H1 CL N4 C11 H1 CL N4 C12 H1 CL N4 C12 H1 CL N4 C12 H1 CL N4 C13 H7 CL N4 C14 H13 CL N4 C14 H13 CL N4 C14 H13 CL N4 C14 H13 CL N4 C17 H13 CL N4 C17 H13 CL N4 C17 H13 CL N4 C17 H13 CL N4 C19 H17 CL N4 C19 H17 CL N4 C19 H17 CL N4 C19 H17 CL N4 C19 H17 CL N4 C19 H17 CL N4 C19 H17 CL N4 C19 H17 CL N4 C19 H17 CL N4 C19 H17 CL N4 C19 H17 CL N4 C19 H17 CL N4 C19 H17 CL N4 C19 H17 CL N4 C19 H17 CL N4 C19 H17 CL N4 C19 H17 CL N4 C19 H17 CL N4 C19 H17 CL N4 C19 H17 CL N4 C19 H17 CL N4 C19 H17 CL N4 C19 H17 CL N4 C19 H17 CL N4 C19 H17 CL N4 C19 H17 CL N4 C19 H17 CL N4 C19 H17 CL N4 C10 H17 CL N4 C10 H17 CL N4 C10 H17 CL N4 C10 H17 CL N4 C10 H17 CL N4 C10 H17 CL N5 C10 H18 CL N5 C6 H18 CL N5 C6 H18 CL N5 C6 H18 CL N5 C6 H18 CL N5 C6 H18 CL N5 C10 H18 CL N5 C10 H18 CL N5 C10 H18 CL N5 C11 H17 CL N5 C11 H17 CL N5 C11 H17 CL N5 C11 H17 CL N5 C11 H17 CL N5 C12 H18 CL N5 C12 H18 CL N5 C14 H14 CL N5 C14 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL N5 C19 H18 CL 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C19 H19 CL C19 C19 H19 CL C19 C19 H19 CL C19 C19 H19 CL C19 C19 H19 CL C19 C19 H19 CL C19 C19 H19 CL C19 C19 H19 C19 C19 C19 H19 C19 C19 C19 H19 C19 C19 C19 H19 C19 C1	3 5 6 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	CL2 N C15 CL2 N C16 CL2 N C16 CL2 N C16 CL2 N C16 CL2 N C16 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C21 CL2 N C20 CL2 N C21 CL2 N C20 CL2 N C21 CL2 N C20 CL2 N C21 CL2 N C20 CL2 N C21 CL2 N C20 CL2 N C21 CL2 N C20 CL2 N C21 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N C20 CL2 N 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H27  B C14 H27  B C14 H27  B C15 H27  B C15 H27  B C16 H11  B C17 H27  B C17 H27  B C18 H27  B C18 H27  B C19 H19  B C19	20 5 6 H10 H15 H15 H14 H15 H14 H15 H16 H16 H16 H16 H17 H16 H17 H18 H19 H18 H19 H18 H18 H18 H18 H18 H18 H18 H18 H18 H18	B3 N3 C25 H32 B3 N3 C25 H32 B3 N3 C25 H32 B3 N5 P2 C31 B10 N2 P2 C34 H3 B10 N2 P2 C34 H3 B10 N2 P2 C34 H3 B10 N2 P2 C34 H3 B10 N2 P3 C34 H3 B1 C13 C13 H8 B1 C13 C13 H8 B1 E12 C4 H18 B1 E13 P2 C36 B1 C13 C13 H8 B1 E13 P2 C36 B1 C13 C13 H8 B1 C13 P2 C36 B1 C13 C13 H8 B1 C13 P2 C36 B1 C13 P2 C36 B1 C13 P2 C36 B1 C13 P2 C36 B1 C13 P2 C36 B1 C13 P2 C36 B1 C13 P2 C36 B1 C13 P2 C36 B1 C13 P2 C36 B1 C13 P3	0 440 6 H40	PR CL N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S BR N2 S 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O2	428	02	429	O2 CONTINUED	430	02	431	O2 CONTINUED	432	02	433	O2	
CONTINUED  BRY P C16 H34  BRY P C18 H24  DRY P C22 H20  DRY P C22 H20  DRY P C25 H28  BRY P C28 H26  BRY P C27 H24  BRY P C28 H26  BRY P C28 H26  BRY P C27 H24  BRY P C28 H26  BRY S C14 H11  BRY S C11 H9  BRY S C12 H9  BRY S C14 H11  BRY S C14 H13  BRY S C14 H14  BRY S C14 H17  BRY S C14 H18  BRY C C14 H18  BRY C C14 H18  BRY C C14 H19  BRY C C15 H10  BRY C C15 H10  BRY C C16 H12  BRY C C16 H12  BRY C C17 H18  BRY C C19 H12  BRY C C19 H12  BRY C C19 H12  BRY C C19 H12  BRY C C19 H18  BRY C C19 H19  BRY C C19 H1	112 155 157 158 169 169 169 169 169 169 169 169 169 169	BR2 N2 S2 BR2 N3 C10 BR2 N3 C13 BR2 N3 C13 BR2 N3 C13 BR2 N3 C16 BR2 N4 C16 BR2 N4 C16 BR2 N4 C26 BR2 N4 C26 BR2 N4 C26 BR2 N4 C26 BR2 N5 C15 BR2 N6 N1 BR2 N8 N1 BR2 N8 N1 BR2 N8 N1 BR2 N8 N1 BR2 N8 N1 BR2 N8 N1 BR2 N8 N1 BR2 N8 N1 BR2 N8 N1 BR2 N8 N1 BR2 N8 N1 BR2 N8 N1 BR2 N8 N1 BR2 N8 N1 BR2 N8 N1 BR2 N8 N1 BR2 N8 N1 BR2 N8 N1 BR2 N8 N1 BR2 N8 N1 BR2 N8 N1 BR2 N8 N1 BR2 N8 N1 BR2 N8 N1 BR2 N8 N1 BR2 N8 N1 BR2 N8 N1 BR2 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O2 CONTINUED	435	02	C2 CONTINUED	<b>438</b>	<b>O2</b> CONTINUED 439	<b>44</b> 0	O2 CONTINUED
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O2 CONTINUED	442	02	O2 CONTINUED	444	02	O2 CONTINUED	446	02	O2 CONTINUED
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O2 CONTINUED	449	02	450	O2	451	02	452	O2	453	02	454	O2 CONTINUED	455
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H10 N2 S C B H10 N2 S C B H10	

O2 CONTINUED	456	12	457	O2	458	02	459	O2	460	02	461	O2 <sup>4</sup>
M. S. C34 MAN  M. S. C34 MAN  M. S. C34 MAN  M. S. C34 MAN  M. S. C34 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. C41 MAN  M. S. 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O3 CONTINUED	484	0.3	485	O3 CONTINUED	486	03	487	O3 CONTINUED	488	03	489	O3 CONTINUED	490
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S C 28 J N S C 29 H 1 J N S C 28 J N S C 28 J N S C 29 H 1 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J N S C 28 J	39	C11 H18   H18   H20	N2	5 7 1 1 1 9 5 3 3	N2   S C7   H10	424 02224 060040600026480	

O3 CONTINUED	491	03	492	O3 CONTINUED	493	03	494	O3 CONTINUED	495	03	496	O3	497
N2 53 C28 H12 N2 53 C19 H12 N2 53 C19 H12 N2 53 C19 H12 N2 55 C10 H12 N2 55 C10 H18 N2 55 C12 H18 N2 55 C12 H18 N2 55 C32 H36 N2 55 C32 H36 N2 55 C32 H36 N2 55 C32 H36 N2 55 C32 H36 N3 55 C32 H37 N3 C5 H3 N3 C5 H3 N3 C5 H3 N3 C5 H3 N3 C5 H3 N3 C5 H3 N3 C5 H3 N3 C6 H3 N3 C6 H3 N3 C6 H3 N3 C6 H1 N3 C7 H13 N3 C6 H3 N3 C6 H1 N3 C7 H13 N3 C6 H1 N3 C7 H19 N3 C6 H1 N3 C7 H19 N3 C6 H1 N3 C7 H19 N3 C6 H1 N3 C7 H19 N3 C7 H19 N3 C8 H17 N3 C8 H17 N3 C8 H17 N3 C8 H17 N3 C9 H17 N3 C1 H18 N3 C9 H17 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 N3 C1 H19 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O4	512	J4	513	O4 CONTINUED	514	04	515	O4 CONTINUED	516	04	517	O4 CONTINUED	518
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144	12 N2 C17 H3 12 N2 C20 H3 12 N2 C20 H3 12 N2 C20 H3 12 N2 C21 H3 12 N2 C22 H3 12 N2 C23 H4 12 N2 C25 H4 12 N2 C25 H4 12 N2 C25 H4 12 N2 C25 H4 12 N2 C25 H4 12 N3 S1 C2C 12 N4 C38 H2 12 N4 C38 H3 13 N4 C28 H2 13 N C19 H12 14 N N C20 H18 14 N C15 H18 14 N C15 H18 15 N T2 C19 14 N N C20 H18 16 N C15 H18 17 N T2 C19 16 N C20 H18 17 N T2 C19 16 N C20 H18 17 N T2 C19 17 N T2 C19 18 N C20 H18 18 N T2 C19 18 N C20 H18 18 N T2 C19 18 N T2 C19 18 N C20 H18 18 N T2 C19 18 N C20 H18 18 N T2 C19 18 N C20 H18 18 N T2 C19 18 N C20 H18 18 N T2 C19 18 N C20 H18 18 N T2 C19 18 N C20 H18 18 N T2 C19 18 N C20 H18 18 N T2 C19 18 N C20 H18 18 N C10 H18 18 N C20 H18 18	.8 4 4 8 6 6 6 0 1 8 2 2 6 6 6 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N C6 H19 N C6 H19 N C9 H9 N C9 H11 N C9 H13 N C9 H11 N C9 H13 N C19 H17 N C10 H17 N C10 H17 N C10 H17 N C10 H17 N C10 H17 N C10 H17 N C10 H18 N C10 H19 N C10 H19 N C10 H19 N C10 H19 N C10 H17 N C11 H17 N C11 H17 N C11 H17 N C11 H17 N C11 H17 N C11 H17 N C11 H17 N C11 H18 N 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O4 CONTINUED	519	04	520	O4 CONTINUED	521	04	522	O4	523	€_4	524	O4	525
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O5 CONTINUED	547	05	548	O5 CONTINUED	549	05	550	O5	551	06	552	O6	553
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N16 C52 M88 N17 C55 H83 P C13 H21 P C18 H23 P2 C6 H16 P2 TH3 P7 U3 P3 C18 H41 RE2 SR5 S C13 H20 S C20 H26 S C21 H28 S C21 H28		CL N C25 H20 CL N S C32 H36 CL N3 S4 C23 H18 CL N4 C36 H32 CL N5 S3 C23 H16 CL N6 C12 H3 CL2 C0 N4 C12 H36 CL2 C0 C2 P6 C82 H72 CL2 CX C6 H2 CL2 CX C6 H2 CL2 CX UN4 C16 H36 CL2 CU N6 C10 H36 CL2 CU N6 C10 H16 CL2 CX CX C6 H2 CL2 CX CX C6 H2 CL2 CX M6 C18 H16 CL2 CY N8 C18 H16	NO P C35 H39 NO P C35 H39 NO P C35 H39 NO P C51 H87 NO P C51 H87 NO P C51 H68 NO P C4 U C50 H108 NO S C32 H38 NO S C32 H38 NO S C32 H38 NO S C32 H38 NO S C4 H28 NO S C4 H28 NO S C4 H28 NO S C4 H28 NO S C5 H19 NO S C6 H35 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7 H27 NO C7	NB C34 H50 NB C36 H30 NB C37 H50 NB C38 H46 NB C53 H72 NB N12 C10 H30 NB S C52 H66 NB S C55 H78 N9 C12 H15 N9 C37 H61 N9 C43 H53 N9 C45 H47 N9 U C7 H21	LA N7 C16 H36 NG S15 N C21 H23 N C22 H25 N C77 H41 N C35 H55 N C35 H55 N C35 H61 N C35 C33 N S2 C22 H37 N2 C19 H32 N2 C22 H34 N2 C31 H36	CL2 CU N6 C30 H30 CL2 FE N12 C30 H42 CL2 MG N12 C30 H42 CL2 MN N6 C30 H24 CL2 MN N6 C30 H30 CL2 MN N12 C30 H42 CL2 M2 U2 C14 H14 CL2 N5 S2 C34 H19 CL2 N6 N1 C12 H30 CL2 N6 N1 C12 H30 CL2 N6 N1 C34 H42 CL2 N6 N1 C24 H54 CL2 N6 N1 C30 H24 CL2 N6 N1 C30 H24 CL2 N6 N1 C30 H26 CL2 N6 N1 C30 H26	N8 C39 H24 N8 P2 C60 H56 N8 P7 S2 C20 H24 N8 S C60 H72 N8 S C61 H80 N9 C36 H65 N10 C8 H14 N10 C18 H24 N10 C19 H26 N10 C20 H28 N10 C20 H28 N10 C22 H30 N10 C22 H32 N10 C22 H30

O14	610	016	611	O17	612	018	613	O20 continued	614	022	615	O27	616
S19 C11 H32 S19 C11 H32 V2 C4 H12 W C4 H10 W C16 H18  O15  C17 H30 C20 H30 C21 H32 C24 H22 C26 H30 C27 H30 C27 H30 C27 H30 C27 H30 C27 H36 C27 H36 C27 H36 C31 H30 C31 H36 C32 H24 C32 H38 C31 H30 C31 H30 C31 H30 C31 H30 C31 H30 C31 H30 C31 H30 C31 H30 C31 H30 C31 H30 C31 H30 C31 H30 C31 H30 C31 H30 C31 H30 C32 H24 C32 H38 C33 H44 C32 H38 C33 H48 C32 H38 C33 H49 C32 H38 C31 H30 C41 H30 C42 H64 C43 H66 C48 H86 C53 H90 C66 H58 C70 H8 ALT NA5 S14 BN C 9 H15 B5 C21 H35 B6 H10 MG B21 N21 C57 BA2 I N2 P3 B14 PB F14 BR CU N11 S5 C0 N13 P C66 C0 N13 P C66 C0 N13 P C66 C0 N13 P C66 C0 N13 P C66 C0 N13 P C66 C0 N13 P C66 C0 N13 P C66 C0 N13 P C66 C0 N13 P C66 C0 N13 P C66 C0 N13 P C66 C0 N13 P C66 C0 N13 P C66 C0 N13 P C66 C0 N13 P C66 C0 N13 P C66 C0 N13 P C66 C0 N13 P C66 C0 N13 P C66 C0 N13 P C66 C0 N13 P C66 C0 N13 P C66 C1 N1 N1 S5 F N3 S5 C27 F N12 C59 H49 N3 C15 H21 N3 C16 H23 N3 C40 H29 N3 C42 H32 N4 C28 H32 N4 C28 H32 N4 C28 H32 N4 C28 H32 N4 C28 H32 N5 P C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C C31 H38 N5 P C	C72 H60  H144 C9 H10 C44 H24 C63 H84 H90 H87 H91 H93 H97 H93 H94 H97 H90 H96 T54 H90 H96 T7 T54 H90 H97 T9 T9 T9 T9 T9 T9 T9 T9 T9 T9 T9 T9 T9	C21 H28 C24 H34 C26 H32 C26 H34 C27 H28 C27 H28 C27 H34 C27 H36 C29 H38 C29 H44 C29 H54 C30 H30 C30 H46 C33 H32 C30 H30 C40 H32 C30 H46 C33 H32 C30 H46 C31 H30 C40 H42 C45 H76 C46 H94 C55 H94 C57 H66 C71 H48 C111 H10 AL BAZ GA3 AL2 CA H8 SA AL3 BAZ GA ASZ C60 H72 BAZ R C8 C111 H10 AL BAZ GA3 AL2 CA H8 SA C11 H48 C11 H10 AL BAZ GA3 AL2 CA H8 SA C11 H10 AL BAZ GA3 C11 H30 C45 H76 C67 H66 C71 H48 C11 H10 AL BAZ GA3 AL2 CA H8 SA C2 C42 C8 C8 C11 SA C11 H10 AL BAZ GA3 AL2 CA H8 SA C11 H10 AL BAZ GA3 AL2 CA H8 SA C11 H10 AL2 GA3 AL2 CA H8 SA C11 H10 AL3 BAZ GA ASZ C60 H72 BAZ C60 BA N4 P2 C2 BAZ ZR C8 BAZ C60 BAZ C60 BAZ C60 BAZ C7 CA N4 SA CC C12 SA C6 H2 SA C6 H2 SA C7 C10 N13 P SC C12 SA C12 SA C12 SA C12 SA C12 SA C12 SA C12 SA C12 SA C12 SA C12 SA C12 SA C12 SA C12 SA C12 SA C12 SA C12 SA C12 SA C12 SA 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H14 N12 C8 H12 N13 S2 C76 H95 N1 C10 H14 N12 C8 H12 N13 C10 H17 N10 C10 H16 N11 C58 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H17 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70 H18 N10 C70	H222 45 99 103 104 5	CONTINUID  CL4 CR2 C6 H2 CL4 FRE 52 C46 CU N6 S4 C32+ CU4 CR90 H100 F N7 P2 C42 M3 F2 N8 S4 C46+ FE N12 S C39+ FE6 K4 N36 U10 GD4 NA3 P5 N C57 H57 N C52 H119 N2 C32 H46 N4 P3 C18 H25 N5 C32 H21 N5 P2 C31 H43 N5 P3 C17 H24 N6 C41 H64 N6 P2 C49 H56 N6 S5 C24 H32 N6 P2 C49 H56 N6 S5 C24 H32 N6 P2 C49 H56 N7 P2 C44 H61 N7 P2 C44 H61 N7 P2 C44 H61 N7 P2 C44 H61 N7 P2 C44 H61 N7 P2 C44 H61 N7 P2 C44 H61 N7 P2 C44 H61 N7 P2 C44 H61 N7 P2 C44 H61 N7 P2 C44 H61 N7 P2 C44 H61 N7 P2 C44 H61 N7 P2 C44 H61 N7 P2 C44 H61 N8 C11 H12 N8 C38 H52 N8 P3 C47 H50 N8 P3 C47 H50 N8 P3 C55 H62 N8 P3 C55 H62 N8 P3 C55 H62 N8 P3 C55 H62 N8 P3 C57 H68 N10 C10 H12 N10 C12 H10 N10 C12 H10 N10 C12 H10 N10 C13 H18 N12 C59 H12 N10 C14 H10 N10 C12 H10 N10 C14 H10 N10 C17 H61 N10 C17 H61 N10 C17 H61 N10 C17 H61 N10 C17 H61 N10 C17 H61 N10 C17 H61 N10 C17 H61 N10 C17 H61 N10 C17 H61 N10 C17 H61 N10 C17 H61 N10 C17 H74 N17 C70 H103 N21 S C61 H109 N28 S C71 H38 S N10 C77 H94 N10 C52 H40 C74 H40 C77 H40 C77 H40 C77 H40 C77 H40 C77 H40 C77 H40 C78 H60 C79 H60 C79 H60 C79 H60 C79 H60 C79 H60 C79 H60 C79 H60 C79 H60 C79 H60 C79 H60 C70 H74 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 H77 C70 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H N22 S C89 H12 N25 S C99 H14 PB C17 H42 S19 C48 H100  O29  C48 H60 C56 H92 C13 DY C16 H5 C13 H0 C16 H5 N2 C37 H62 N2 S1 C4 H10 N2 N1 C16 H5 N2 C37 H62 N2 S1 C4 H10 N2 N1 C16 H5 N2 C37 H62 N1 C3 H10 N2 S1 C4 H10 N2 S C9 H13 N2 C115 H182  O30  BA3 S6 C12 H1 C13 C10 F6 C30 C16 CUB P10 G42 N10 S5 C8 N16 C14 H16 N2 S C93 H13 N29 S C115 H182 N18 C126 H142  O31  C36 H62 C37 H60 B10 C42 H72 B18 CA3 H2 N18 C126 H142 N18 C126 H142  O32  CL2 N10 S8 C4- C12 N10 C12 H10 N34 C300 H236  O33  AL6 C25 H8 B18 N18 N18 N12 C12 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H10 N29 S4 C138 H1	H28 H28 H28 H22 H30 D11 H30 D11 H30 H34 H34 C65 H150 D H54 H36 C55 H150 D H54 H36 C55 H150 D H54 H36 C55 H75 H37 H42 H42 H42 H440
N10 53 C60 H N11 C45 H81 N11 C45 H81 N11 C56 H81 N11 S C38 H6 N12 C46 H7 N12 C44 H68 N12 C55 H70 N12 C55 H70 N13 S C46 H N13 S C46 H N13 S 3 C69 H N13 S 3 C70 H N14 S C52 H8	86 7 5 72 5 87 97 4	N12 C22 H22 N12 C53 H90 N12 S C37 H N13 S2 C65 N13 S3 C74 N13 S4 C70 N13 S4 C70 N17 C58 H77 N20 C67 H12 N32 N1 S4 C P2 C73 H142 P2 C77 H154 RH6 C16 S116 T1 C96	160 H99 H89 H93 H91 H89 2 140 H88	CL3 FE P6 C51 CL3 IN N6 C18 CL4 N8 RU2 C4 CL6 SI19 C34 CL9 S9 C98 H6 CL12 FE4 P6 C CO N P5 C25 H	H114 3 H42 8 H34 H102 33 51 H114 H45 H24 H99 H103 H46	C32 H40 C34 H42 C38 H58 C47 H66 C48 H44	96 32 H22 32 H22	C49 H70 C52 H46 C52 H82 C53 H84 C59 H128 C64 H106 C64 H106 C65 H108 C60 H58 C83 H62 C132 H10 B87 C48 H70 CA2 TA8 CA3 N4 P2 C20 I C14 FE2 S2 C46	H20	CL2 NI P6 C32 CU9 C108 H98 F2 N8 S6 C46 N3 P2 C29 H41 N7 P2 C35 H55 N10 S17 C31 N14 C14 H18 N16 C12 H16 N19 C66 H95 N22 S C71 H11 N23 C78 H125 NA12 S6 TH C4 NA12 S6 U C4	H28 6 6 168	BA3 N10 P4 C34 N3 C42 H65 N30 C117 H186 NI12 C135 H124	i H40
N14 SZ C65 H N14 SZ C68 H N15 SZ C68 H N17 S3 C47 H N20 C62 H110 N46 S5 U N46 TH C5 P C15 H27 S3 C6 H12 S5 C54 H40 S110 C10 H30	86 84 83 85	S116 TI C15 S117 C96 HI S117 C156 H SR2 ZR C8 O17 C18 H30 C20 H34 C20 H36 C24 H34	6 H156 32	FE2 NA C12 M3 H4 K4 S4 TH I N4 C50 H59 12 P2 C56 H70 12 P2 C64 H86 I2 S3 C39 H44 KZ S14 C16 H4 MG N5 P3 C10 N C28 H39 N C30 H11 N S2 C33 H41 N SE C34 H43	30 3 3 3 3 8 8 8 8	BA2 N5 P3 C14 H20 BA3 P2 C14 H20 BA3 P2 C14 H26 CA2 N4 P3 C18 H CL C38 H75 CL2 C0 N6 Ć92 H CL2 C0 P4 C26 H CL2 N6 ZN C92 H CL2 N6 ZN C92 H CL2 N7 ST C32 H CL2 N8 ST C32 H CL2 N8 ST C36 H	121 142 160 142 142 142 128 1452 160	CU3 N2 C26 H32 CU3 N2 C26 H48 F2 N8 S6 C44 H1 F110 SR7 N2 C28 H42 N2 C35 H56 N2 C36 H58 N2 C38 H62 N3 P2 C23 H37 N6 P2 C27 H34 N8 C43 H60 N8 C58 H66 N8 C58 H66 N8 C58 H66 N8 C58 H66 N9 C36 H64 N9 C36 H64		027  C32 H52 C40 H54 AL5 C20 H7 CU N3 P6 C30 CR5 C20 H7 N2 S2 C33 H67 N8 C51 H70 N8 P2 C38 H60 N21 C81 H131 N22 C74 H110 P6 C16 H40	•	036 C42 H72 CL9 CO CU3 N18 FE6 H4 V10 N11 C66 H91 N28 S4 C89 H14	C36 H96

O37 617	053 618	Os 619	p 620	P 621	622	<b>P</b> 623
H32 N6 NB12	NA12 P2 W14	AS4 CL2 C54 H42	B N2 C4 H16	BR O C18 H22	CL N 02 C20 H39	CONTINUED  CL 04 C12 H24
N3 C48 H79 N8 NB12 C40 H102 N20 NB12 C30 H74 N29 C114 H193	054	BR H18 N6 BR6 CS2 BR6 H8 N2 BR6 N2 C8 H24	8 N2 C8 H24 B O C34 H44 B O3 C6 H12 B O3 C9 H18	BR 0 C20 H18 BR 0 C20 H32 BR 0 C21 H22 BR 0 C23 H22	CL N U2 C20 H39 CL N U3 C7 H5 CL N U3 C13 H11 CL N U3 C14 H13 CL N U3 C19 H15	CL 04 C14 H28 CL 04 C16 H16 CL 04 C16 H18 CL 04 C16 H26
038	CU14 C260 H210 NI14 C260 H210 NI16 C132 H186	BR6 N2 C32 H72 CL2 P4 C54 H42 CL6 CS2 CL6 H8 N2	B 03 C18 H18 B 03 C31 H38 B S4 B3 N4 O C23 H38	BR O C24 H24 BR O C26 H20 BR O C26 H22 BR O C26 H22 BR O C26 H28	CL N 03 C21 H19 CL N 03 S C6 H15 CL N 03 S C20 H17 CL N 03 S C26 H21	CL 04 C17 H16 CL 04 C17 H18 CL 04 C18 H22
8124 TI CA3 NB P4 C50 H62 H2 IR3 K9 S9 H3 IR K7 S9 N31 S C111 H169	056	CL6 N2 C32 H72 H18 N6 I6 N2 C32 H72 K3 U5	B3 N4 D C25 H42 B3 N4 D C29 H42 B3 D3 C6 H16	BR 0 C28 H30 BR 0 C28 H30 BR 0 C28 H34 BR 0 C29 H34	CL N 04 C5 H15 CL N 04 C14 H13 CL N 04 C16 H17	CL D4 C20 H18 CL 05 C9 H18 CL 05 C11 H22 CL 05 C12 H24 CL 07 S2 C9 H22
039	CR8 P24 C296 H240 N5 S8 Y C112 H76 ZN15 C260 H212	N2 U5 C26 H30 N2 U6 C26 H36 N2 O6 C27 H32	86 N8 O C28 H61 B9 C12 H24 B9 C19 H32 810 C12 H23	BR O C29 H36 BR O C30 H24 BR O C35 H32	CL N 05 C13 H11 CL N 05 C13 H19 CL NZ C4 H12 CL NZ C8 H12	CL S C2 H6 CL S C3 H8 CL S C4 H10
C77 H11211 H169 CE10 H3 P9 GD10 H3 P9 H3 LA10 P9	058	N6 C22 H16 N12 C18 H12 N12 O S18 C12 H6 N18 O S18 C42 H36 NA3 O5	B10 N C18 H38 BA N O3 S C3 H8 BA N O3 S C4 H10 BA N O3 S C8 H18	8R 02 C16 H34 8R 02 C18 H24 8R 02 C22 H20 8R 02 C25 H28	CL N2 C21 H32 CL N2 C29 H40 CL N2 D C4 H8 CL N2 D C14 H16	CL S C7 H8 CL S C8 H10 CL S C12 H10 CL S C18 H14
N4 C84 H148 N4 C85 H150 N25 C110 H165 W4 Y18	CU16 C403 H292 N115 C434 H310	NA3 05 OS2	BA N2 O8 C7 H13 BA N3 O9 C11 H14 BA N5 O8 C10 H12 BA O3 S C4 H9	8R OZ C27 H24 BR OZ C28 H26 BR O3 C4 H6	CL N2 O C17 H2O CL N2 O C18 H16 CL N2 O2 C5 H1O	CL2 C2 H5 CL2 C8 H11 CL2 C10 H11
040	060	BA5 012	8A 04 C3 H5 BA 04 C4 H7 BA 04 S C3 H7	BR 03 C6 H10 BR 03 C8 H14 BR 03 C9 H10 BR 03 C29 H26	CL N2 02 C10 H14 CL N2 02 C12 H14 CL N2 02 C18 H14 CL N2 02 S C14 H16	CL2 C12 H9 CL2 C27 H25 CL2 CU N O3 C8 H5 CL2 CO N14 O14 C61 H82
AL13 H48 NA	H64 NI S9	CL8 0 06 Cl2 Hl0	BA 05 C4 H5 BA 05 C9 H9 BA 05 C10 H11	BR 04 C16 H14 BR 09 C12 H14 BR 09 C32 H44	CL N2 03 C12 H10 CL N2 03 C12 H14 CL N2 03 C13 H12	CL2 F N3 S C10 H15 CL2 F2 C2 H3 CL2 F4 C2 H1
CO3 N18 SI W12 C18 H7; CS4 H2 SI W12 CU3 N18 SI W12 C18 H7;	2		BA 09 C6 H11 BA 09 C7 H13 BA 09 C10 H17 BA 09 C12 H15	BR 09 C36 H52 BR 09 C39 H58 BR 09 C43 H66	CL N2 03 C14 H14 CL N2 03 S C12 H20 CL N2 03 S C14 H16	CL2 FE H2 012 CL2 H O S CL2 HG N C16 H20
FE6 H12 V10 H MG M012 P H M012 P TL2 H2 S1 TL4 W12	N8 S7 C88 H120 NA10 P2 W17		BA 010 C7 H13 BR C2 H6 BR C3 H8	BR 09 C45 H70 BR 010 C14 H18 BR S C18 H14 BR2 C2 H5	CL N2 03 S C16 H28 CL N2 03 S2 C12 H20 CL N2 03 S2 C16 H20 CL N2 U4 C11 H14	CL2 HG N2 C14 H25 CL2 I N3 S C10 H15 CL2 MG O C18 H15 CL2 N
H4 TE W12 H6 SI W12 H12 M04 N3 P W8	062		BR C7 H8 BR C10 H22 BR C12 H10	BR2 C6 H5 BR2 C18 H13 BR2 C26 H23	CL N2 04 C13 H10 CL N2 04 C19 H16 CL N2 04 S C12 H20	CL2 N C18 H14 CL2 N O C12 H10 CL2 N O C13 H10
H12 M06 N3 P W6 H12 M08 N2 P W4 H36 N12 SI W12 ZN3 M012 P TL3	8E18 C403 H296 BE19 C240 H206		BR C13 H2O BR C14 H3O BR C16 H18 BR C17 H2O	BR2 C27 H25 BR2 CL N O C12 H9 BR2 CL O4 C17 H18 BR2 CL3 F2 C1	CL N2 05 C19 H14 CL N2 05 S C26 H20 CL N2 S C4 H8 CL N3 C14 H19	CL2 N O C18 H14 CL2 N O C32 H26 CL2 N O2 C4 H7 CL2 N O2 C4 H8
N6 SI W12 C24 H72 N16 SI W12 C80 H66 N18 N13 SI W12 C18 H7:			BR C17 H22 BR C18 H22 BR C19 H16 BR C19 H18	BR2 CR C23 H20 BR2 N C2 H6 BR2 N C20 H16 BR2 N O C26 H30	CL N3 C15 H21 CL N3 C16 H23 CL N3 D5 C12 H9	CL2 N 02 C13 H10 CL2 N 02 C18 H14 CL2 N 02 S C10 H14 CL2 N 03 C7 H4
N18 SI W12 ZN3 C18 H7: N33 S4 C107 H171 ZN6 C70 H108	N10 N824 C50 H60		BR C20 H20 8R C21 H22 BR C22 H24	BR2 N 02 C18 H14 BR2 N3 09 C9 H14 BR2 N4 02 C20 H17	CL N3 08 C16 H23 CL N3 S C7 H13 CL N3 S C10 H13 CL N3 S C10 H19	CL2 N 03 C8 H20 CL2 N 03 C16 H18 CL2 N 03 C18 H22
041	069	ρ	BR C23 H24 BR C24 H26 BR C24 H28 BR C24 H28	BR2 0 C9 H19 BR2 0 C20 H33 BR2 0 C26 H21 BR2 02 C22 H21	CL N4 0 C10 H8 CL N4 07 C22 H18 CL N5 03 C13 H19 CL N6 06 C17 h	CL2 N 03 S C12 H10 CL2 N 03 S C26 H20 CL2 N 04 C13 H8 CL2 N2 U C12 H11
C48 H82 C87 H128 N25 S6 C97 H151	842 N42 P23 C39 H147 W8 Y30	C4 H11 C5 H9	BR C25 H28 BR C25 H30 BR C26 H22	8R2 02 C42 H31 8R2 03 C8 H15 8R2 03 C12 H15	CL N6 06 C19 H28 CL N6 08 C18 H24 CL 0 C4 H6	CL2 N2 0 C18 H15 CL2 N2 02 C7 H5 CL2 N2 02 C11 H21 CL2 N2 02 C14 H17
N40 S C169 H266 	017	C5 H11 C6 H5 C6 H7 C8 H11	BR C26 H32 BR C28 H30 BR C28 H32 BR C29 H26	BR2 04 C17 H19 BR3 CL N O C12 H8 BR3 CL7 S8 BR3 HG C24 H20	CL 0 C4 H10 CL 0 C5 H8 CL 0 C7 H8 CL 0 C8 H10	CL2 N2 U2 C14 H17 CL2 N2 U2 C16 H19 CL2 N2 U2 C17 H21 CL2 N2 U3 C13 H9
CD4 H38 N12 SI W12	N4 S11 C76 H92	C8 H19 C9 H11 C10 H13	BR C33 H46 BR C35 H50 BR C37 H30	BR3 N OZ C13 H11 BR3 N OZ C18 H13 BR3 NZ C4 H12	CL 0 C12 H10 CL 0 C13 H12 CL 0 C14 H14	CL2 N2 03 C13 H11 CL2 N2 04 C11 H13 CL2 N2 04 C13 H9 CL2 N2 04 C13 H1
CU4 H50 N16 SI W12 FE8 H10 V10 H6 SI W12 H50 N16 NI4 SI W12	079 N65 S5 C200 H325	C10 H15 C12 H11 C13 H13 C14 H15	BR CL C12 H9 BR CL N C18 H14 BR CL N O C12 H10 BR CL N O3 C19 H14	BR3 N2 O C18 H14 BR3 N5 O C25 H21 BR3 O C26 H20 BR4 N C2 H6	CL 0 C18 H14 CL 0 C21 H18 CL 0 C22 H20 CL 0 C25 H26	CL2 N2 O4 C13 H11 CL2 N2 O4 C18 H13 CL2 N2 O4 C19 H15 CL2 N3 O C10 H20
N37 S3 C119 H193	081	C14 H17 C15 H15 C15 H17	BR CL N 03 C21 H18 BR CL N2 O C18 H15 BR CL O G26 H21	BR4 02 C65 H45 BR5 03 C6 H10 CA CL N3 010 C17 H23	CL 0 C26 H20 CL 0 C26 H22 CL 0 C26 H24	CL2 N3 O C11 H22 CL2 N3 O C16 H20 CL2 N3 O C18 H24
043	N27 ND4 R815	C17 H15 C18 H15 C20 H17	BR CL 04 C17 H17 BR CL2 C6 H4 BR CL2 N O C13 H9	CD I2 N3 C6 H18 CL C3 H8 CL C4 H10	CL 0 C27 H26 CL 0 C28 H24 CL 0 C38 H30	CL2 N3 0 S C11 H18 CL2 N3 0 S C12 H20 CL2 N3 U3 C18 H14
C89 H128	N75 S C288 H445	C20 H33 C21 H17 C21 H19	BR CL3 N2 D C7 H5 BR CL3 N2 O4 C25 H17 BR CD N13 D14 C64 H90	CL C7 H8 CL C8 H10 CL C8 H18	CL 02 C5 H10 CL 02 C6 H10 CL 02 C7 H12	CL2 N3 05 C10 H16 CL2 N3 S C10 H16 CL2 N3 S C11 H18 CL2 N4 O S C20 H17
044 C80 H126	082 C021 C200 H242	C22 H37 C24 H23 C24 H41 C26 H21	BR CO N14 014 C63 H87 BR F6 C2 BR FE N2 02 C18 H15 BR FE N2 02 C18 H33	CL C12 H10 CL C16 H18 CL C21 H18 CL C21 H20	CL 02 C8 H14 CL 02 C8 H16 CL 02 C9 H12 CL 02 C9 H14	CL2 N4 0 5 C20 H17 CL2 N6 04 C42 H29 CL2 0 C3 H5 CL2 0 C3 H7
C81 H128 C103 H1/2 CL C86 H171	085	C26 H45 C27 H21 C27 H23	BR I C14 H15 BR I C20 H19 BR MG O C14 H14	CL C22 H22 CL C22 H22 CL C29 H30	CL 02 C9 H20 CL 02 C10 H14 CL 02 C10 H24	CL2 0 C4 H7 CL2 0 C5 H11 CL2 0 C6 H13
CU10 C110 H132 FEB H6 V10 N32 C128 H198	CE20 P18	C28 H29 C28 H49 C30 H55 C39 H73	BR MG D C15 H16 BR MG D C16 H18 BR N C15 H13 BR N C19 H19	CL CO N 03 C14 H10 CL CO N13 017 S C62 H87 CL CO N13 U18 S C62 H84 CL CO N14 015 C63 H84	C1 02 C14 H14	CL2 D C8 H11 CL2 D C8 H17 CL2 D C12 H9 CL2 D C21 H19
045		AG F 03 C2 H5 AG N 06 C16 H17 AG N2 03 C16 H20	BR N C20 H15 BR N C20 H21 BR N C21 H23 BR N C22 H25	CL F N C23 H26 CL F N O C4 H10 CL F O C2 H5 CL F O2 C6 H5	CL 02 C14 H16 CL 02 C21 H20 CL 02 C22 H20 CL 02 S C7 H16	CL2 02 C3 H5 CL2 02 C3 H7 CL2 02 C5 H11
HF5 NA10 P12 N14 C81 H112	0105	AG N2 U8 C14 H20 AG U7 C35 H54 AL CL3 U C18 H15 AS CO N U2 C37 H30	BR N O C18 H15 BR N O C21 H19 BR N O2 C13 H13	CL F 02 C7 H7 CL F 02 C10 H7 CL F 03 C6 H5	CL 02 S C8 H18 CL 03 C2 H6 CL 03 C3 H6	CL2 02 C6 H11 CL2 02 C7 H11 CL2 02 C9 H11 CL2 02 C10 H11
046	N38 C85 H105 N105 S C373 H601	AU CL4 N C23 H27 AU CL4 N2 C29 H40 AU CL5 C27 H25 B C12 H30	BR N U2 C18 H15 BR N U3 C26 H21 BR N U3 C34 H69 BR N U3 C40 H57	CL F2 03 C6 H10 CL F3 C2 H3 CL F3 C4 H7 CL F4 C4 H6	CL 03 C4 H6 CL 03 C5 H10 CL 03 C6 H6 CL 03 C6 H10	CL2 02 C10 H13 CL2 02 C11 H13 CL2 02 C65 H47 CL2 02 S2 C15 H11
FE8 H18 V10	0116	B C15 H20 B C18 H18 B C22 H28	BR N S C15 H13 BR N2 C4 H12 BR N2 D C12 H12	CL F6 C6 H8 CL F8 C4 H2 CL FE H D8	CL 03 C6 H12 CL 03 C7 H16 CL 03 C7 H18	CL2 03 C6 H11 CL2 03 C8 H15 CL2 03 C10 H11
047	H128 NI S17	B C25 H26 B C37 H40 B C40 H38	BR N2 0 C18 H16 BR N2 03 C19 H16 BR N2 03 C21 H20	CL FE N2 U2 C18 H15 CL HG C4 H10 CL I C14 H15	CL 03 C8 H16 CL 03 C8 H18 CL 03 C9 H10	CL2 03 C15 H11 CL2 03 C16 H25 CL2 03 C20 H15
CL2 N22 P9 S3 C75 H109 H38 NA6 V10 N5 C95 H165		B C45 H38 B BR F4 C21 H19 B BR F4 C27 H23	BR N2 U3 C25 H2O BR N2 O3 C27 H24 BR N2 O4 C13 H2O	CL I N C16 H16 CL I N2 C5 H15 CL N C8 H11	CL 03 C9 H14 CL 03 C9 H20 CL 03 C10 H12	CL2 04 C3 H7 CL2 04 C5 H9 CL2 04 C5 H11 CL2 04 C7 H13
048	N142 C522 H836	B HR3 O C18 H15 B HR4 H4 B CL N2 C4 H15 B CL U3 C2 H5	BR N2 04 C19 H16 BR N2 04 C25 H20 BR N2 09 C9 H12 BR N3 08 C9 H13	CL N C15 H13 CL N C18 H15 CL N C19 H17 CL N C19 H19	CL 03 C10 H22 CL 03 C12 H26 CL 03 C13 H16 CL 03 C14 H12	CL2 04 C7 H15 CL2 04 C8 H15 CL2 04 C9 H19
N31 C82 H113 N31 C83 H115	0160	8 CL4 U3 C1 8 F3 N3 O C6 H18 8 F3 O C18 H15	BR N3 09 C9 H15 BR N3 S C3 H11 BR N3 S C3 H13	CL N C20 H21 CL N C21 H23 CL N C21 H27	CL 03 C14 H12 CL 03 C16 H34 CL 03 C19 H34 CL 03 C19 H36	CL2 04 C11 H21 CL2 04 C11 H23 CL2 04 C13 H27 CL2 04 C15 H31
051	H2 M048 P4 ZN5	B F3 03 C6 H9 B F4 C20 H18 B F4 C21 H20 B F4 C26 H22	BK N3 S C6 H17 BR N3 S C6 H19 BK N3 S C9 H23 BK N3 S C9 H25	CL N C22 H25 CL N C24 H21 CL N C24 H27 CL N C C12 H11	CL 03 C25 H26 CL 03 C27 H30 CL 03 C29 H34 CL 03 C30 H36	CL2 04 C17 H19 CL2 04 C17 H35 CL2 08 C10 H17
H3 LA12 P9 S3	0186	B F4 C27 H22 B F4 C27 H24	BR N3 S C21 H41 BR N3 S C21 H43 BR N3 S C24 H31	CL N U C13 H13 CL N O C18 H15	CL 03 C31 H30 CL 03 C32 H32	CL2 S C7 H7 CL3 C24 H12 CL3 CU N O3 C2
H20 NA10 W12 N17 NO4 RB5	N192 510 C613 H958	B F4 02 C22 H20 B F8 N2 C10 H16 B F8 N4 C10 H24 B F15 C36 H15	BR N3 S C24 H31 BR N4 D7 C22 H18 BR N4 D9 C20 H30 BR N5 D C25 H23	CL N O C18 H33 CL N U C20 H19 CL N O C32 H25 CL N U C32 H27	CL 03 S C5 H12 CL 03 S C6 H14 CL 03 S C7 H16 CL 03 S C9 H20	CL3 F2 CL3 F2 C1 CL3 F2 N C5 H5
052	0320	8 MN N2 04 C26 H27 8 MN 04 C30 H33 8 MN 04 C34 H25	BR N5 U C28 H29 BR D C9 H18 BR U C12 H10	CL N 02 C13 H11 CL N 02 C13 H13 CL N 02 C14 H15	CL 04 C6 H12 CL 04 C8 H16 CL 04 C10 H16	CL3 F3 C2 H1 CL3 GA U C18 H15 CL3 HG N C23 H27
H13 IR K10 S12	N20 S40 C240 H380	B N C10 H27 B N C23 H31	BR U C17 H20 BR U C18 H14	CL N 02 C18 H15 CL N 02 C18 H35	CL 04 C10 H20 CL 04 C12 H8	CL3 N C C12 H9

P 624	625	626	627	628 CONTINUED	P 629	P CONTINUED
	CO 04 C25 H22 CO 04 C27 H24 CO 04 C28 H26 CO 05 C24 H20 CO 05 C24 H20 CO 05 C25 H22 CO 05 C25 H12 CO 06 C27 H22 CO 07 C11 H14 CO 06 C27 H22 CO 07 C25 H15 CO 27 C25 H15 FN 02 C12 H17 FN 02 C12 H17 FN 02 C12 H17 FN 03 C10 H25 FN 02 S C12 H17 FN 03 C10 H25 FN 02 S C12 H17 FN 03 C10 H25 FN 02 S C15 H14 FN 20 U5 C15 H14 FN 20 U5 C15 H14 FN 20 U5 C16 H15 FN 02 C17 H10 FN 02 C16 H14 FN 03 C11 H10 FN 03 C17 H10 FN 03 C2 H46 FN 03 C1 H46 FN 03 C1 H46 FN 03 C1 H46 FN 03 C1 H46 FN 03 C1 H46 FN 03 C1 H46 FN 03 C1 H46 FN 03 C1 H46 FN 03 C1 H46 FN 03 C1 H46 FN 03 C1 H46 FN 03 C1 H46 FN 03 C1 H46 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47 FN 03 C1 H47		L12 N 04 S C2 H4 L12 N 09 CB H14 L12 N 09 CB H14 L12 N 06 C9 H12 L12 N 05 S C3 H6 L12 O5 C1 H1 L13 N 209 C10 H10 L13 O5 S C3 H6 LU 04 MN 02 C25 H20 MN N 05 D5 C11 H18 MU2 04 C16 H17 M012 040 TL3 N C8 H20 N C10 H12 N C10 H24 N C14 H16 N C16 H20 N C20 H16 N C21 H16 N C21 H16 N C21 H16 N C21 H16 N C21 H16 N C21 H16 N C21 H20 N C10 H17 N C10 H24 N C14 H16 N C11 H20 N C10 H17 N C10 H24 N C14 H16 N C11 H20 N C10 H17 N C10 H17 N C10 H17 N C10 H17 N C10 H17 N C10 H17 N C10 H17 N C10 H17 N C10 H18 N C11 H18 N C12 H16 N C21 H16 N C21 H16 N C21 H16 N C21 H16 N C21 H16 N C21 H16 N C21 H16 N C21 H16 N C21 H17 N C13 H17 N C13 H17 N C13 H17 N C13 H17 N C13 H17 N C13 H17 N C13 H18 N C13 H18 N C13 H18 N C13 H18 N C13 H18 N C13 H18 N C13 H18 N C13 H18 N C13 H18 N C13 H18 N C13 H18 N C13 H18 N C13 H18 N C13 H18 N C13 H18 N C13 H18 N C13 H18 N C13 H18 N C13 H18 N C13 H18 N C13 H18 N C13 H18 N C13 H18 N C13 H18 N C13 H18 N C14 H18 N C15 H18 N C16 H18 N C17 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N C18 H18 N		N2 0 C15 H19 N2 0 C16 H13 N2 0 C16 H21 N2 0 C17 H21 N2 0 C18 H23 N2 0 C18 H23 N2 0 C18 H23 N2 0 C19 H19 N2 0 C19 H19 N2 0 C22 H33 N2 0 C22 H33 N2 0 C22 H33 N2 0 C22 H33 N2 0 C22 C10 H15 N2 02 C10 H17 N2 02 C10 H17 N2 02 C10 H17 N2 02 C10 H18 N2 02 C10 H19 N2 02 C10 H19 N2 02 C10 H19 N2 02 C10 H19 N2 02 C10 H19 N2 02 C10 H19 N2 02 C10 H19 N2 02 C11 H23 N2 02 C12 H15 N2 02 C14 H18 N2 02 C14 H18 N2 02 C14 H18 N2 02 C14 H18 N2 02 C14 H18 N2 02 C14 H18 N2 02 C16 H31 N2 02 C17 H35 N2 02 C17 H35 N2 02 C18 H27 N2 02 C19 H15 N2 02 C19 H15 N2 02 C19 H15 N2 02 C20 H22 N2 02 C20 H39 N2 02 C20 H39 N2 02 C20 H39 N2 02 C20 H39 N2 02 C20 H30 N2 02 C30 H31 N2 03 C4 H7 N2 03 C4 H7 N2 03 C4 H7 N2 03 C7 H11 N2 03 C7 H11 N2 03 C7 H11 N2 03 C7 H11 N2 03 C9 H15 N2 03 C9 H15 N2 03 C9 H15 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H19 N2 03 C10 H	N2 08 S C11 H15 N2 08 S C17 H19 N2 09 C10 H13 N2 09 C10 H13 N2 09 C10 H13 N2 09 C10 H13 N2 09 C11 H13 N2 09 C11 H13 N2 09 C11 H13 N2 09 C11 H13 N2 09 C11 H13 N2 09 C11 H13 N2 010 C11 H15 N2 010 C11 H15 N2 011 C10 H15 N2 011 C10 H13 N2 011 C10 H13 N2 011 C10 H13 N2 011 C10 H13 N2 011 C10 H13 N2 011 C30 H31 N2 011 C30 H31 N2 011 C30 H31 N2 011 C30 H31 N2 012 C35 H39 N2 012 C35 H39 N2 012 C35 H39 N2 012 C35 H37 N2 S C12 H21 N2 S C10 H25 N2 S C12 H21 N2 S C12 H21 N2 S C12 H21 N2 S C12 H21 N2 S C12 H25 N2 S C14 H17 N2 S C16 H21 N3 C C18 H15 N2 S C2 H7 N2 S C16 H17 N2 S C16 H21 N3 C1 C16 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C17 H18 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H12 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H14 N3 C18 H18 N3 C18 H14 N3 C18 H14 N3 C18 H18 N3 C18 H18 N3 C18 H18 N3 C18 H18 N3 C18 H18 N3 C18 H18 N3 C18 H18 N3 C18 H18 N3 C18 H18 N3 C18 H18 N3 C18 H18 N3 C18 H18 N3 C18 H18 N3 C18 H18 N3 C18 H18 N3 C18 H18 N3 C18 H18 N3 C18 H18 N3 C18 H18 N3 C18 H18 N3 C18 H18 N

Р	631	Р	632	CONTINUED	633	Ρ	634	P CONTINUED	635	P 2	636	P2	637
N4 C26 H15 N4 C0 C10 H17 N4 C0 C10 H17 N4 C0 C10 H19 N4 C0 C11 H19 N4 C0 C11 H19 N4 C0 C12 H19 N4 C0 C12 H19 N4 C0 C12 H19 N4 C0 C12 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N4 C0 C13 H19 N5 C0 C12 H29 N6 C0 C13 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C13 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C13 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C13 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C12 H19 N6 C0 C13 H19 N7 C0 C13 H18 N8 C14 H28 N7 C0 C15 H19 N8 C15 H30 N8 C15 H30 N8 C15 H30 N8 C15 H30 N8 C15 H30 N8 C15 H30 N8 C15 H30 N8 C15 H30 N8 C15 H30 N8 C15 H30 N8 C15 H30 N8 C15 H30 N8 C15 H30 N8 C15 H30 N8 C15 H30 N8 C15 H30 N8 C15 H30 N8 C15 H30 N8 C15 H30 N8 C15 H30 N8 C15 H30 N8 C15 H30 N8 C15 H30 N8 C15 H30 N8 C15 H30 N8 C15 H30 N8	25 3 3 1	O C16 H19 O C17 H17 O C18 M23 O C20 H17 O C20 H37 O C20 H37 O C20 H37 O C20 H37 O C21 H45 O C22 H37 O C23 H21 O C24 H19 O C24 H19 O C25 H25 O C26 H21 O C26 H21 O C26 H21 O C26 H21 O C27 H21 O C27 H21 O C28 H23 O C28 H23 O C28 H29 O C30 H23 O C38 H39 O C38 H39 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 H37 O C38 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P2 CONTINUED  F6 FE 02 C25 H20 F6 N C23 H27 F6 N C23 H27 F6 0 C18 H16 F6 PT C40 H30 F7 FE 1 02 C31 H24 F8 FE 02 C32 H24 F9 ND 08 S3 C672 H114 F9 ND 114 S3 C48 H66 F9 08 S3 SC C72 H114 F9 ND 14 S3 SC C48 H66 F12 K16 07 FE 15 02 C38 H30 FE N2 02 C36 H30 FE N2 02 C36 H30 FE N2 03 C31 H30 FE N3 03 C19 H24 F9 03 C37 H30 FE 03 C39 H30 FE 03 C39 H30 FE 03 C39 H30 FE 03 C39 H30 FE 03 C36 H30 FE 03 C37 H30 FE 03 C40 H66 FE 03 C40 H06	P2  N2 S2 C24 H20 N3 06 C13 H17 N3 06 C13 H17 N3 06 C17 H25 N3 06 ZN2 C22 H19 N3 07 S C14 H25 N3 06 ZN2 C22 H19 N3 07 S C14 H17 N3 08 C12 H21 N3 08 C18 H23 N3 08 C18 H23 N3 08 C18 H23 N3 08 C18 H23 N3 08 C22 H41 N3 017 C17 H27 N3 019 C20 H31 N3 022 C23 H37 N3 026 C29 H47 N4 C24 H22 N4 06 C16 H30 N4 07 S2 C10 H28 N4 07 S2 C10 H28 N4 07 S2 C10 H28 N4 01 C36 H40 N4 011 C36 H40 N4 011 C36 H40 N4 011 C36 H40 N4 011 C36 H40		P3  CL4 N5 C3 H8 CL4 N5 C4 H10 CL4 N5 C14 H16 CL4 N7 C6 H14 CL5 F N3 CL5 N2 O2 CL5 N2 O2 CL5 N2 O2 CL5 N3 C1 H4 CL5 N3 C3 H8 CL5 N3 C3 H8 CL5 N3 C4 H10 CL5 N3 C6 H17 CL5 N3 C6 H17 CL5 N3 C6 H17 CL5 N3 C5 H17 CL5 N3 C6 H17 CL5 N3 C6 H17 CL5 N3 C6 H17 CL5 N3 C6 H17 CL5 N3 C6 H17 CL5 N3 C6 H17 CL5 N3 C6 H17 CL5 N3 C6 H17 CL5 N3 C6 H17 CL7 N2 CL5 N5 C1 H17 CL7 N2 CL1 N5 C1 C1 H17 CL7 N2 CL1 N5 C1 C1 H17 CL7 N5 C1 C1 H17 CL7 N5 C1 C1 H17 CL7 C1 C2 C1 H17 CL7 C1 C1 C1 H17 CL7 C1 C1 C1 H17 CL7 C1 C1 C1 H17 CC C1 C1 C1 H17 CC C1 C1 C1 H17 CC C1 C1 C1 H17 CC C1 C1 C1 H17 CC C1 C1 C1 H17 CC C1 C1 C1 H17 CC C1 C1 C1 H17 CC C1 C1 C1 H17 CC C1 C1 C1 H17 CC C1 C1 C1 H17 CC C1 C1 C1 H17 CC C1 C1 C1 H17 CC C1 C1 C1 H17 CC C1 C1 C1 H17 CC C1 C1 C1 H17 CC C1 C1 C1 H17 CC C1 C1 C1 H17 CC C1 C1 C1 C1 H17 CC C1 C1 C1 C1 H17 CC C1 C1 C1 C1 H17 CC C1 C1 C1 C1 C1 H17 CC C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C	CONTINUED  C16 H36 C20 H44 C32 H68 C54 H42 AC4 GE4 14 C72 H100 AL H8 L1 B CL PD C78 H62 B CD I C75 H68 B I PD C78 H62 II PT C78 H62 II PT C78 H62 II PT C78 H62 II PT C78 H62 II PT C78 H62 II PT C78 H62 II PT C78 H62 II PT C78 H62 II PT C78 H62 II PT C78 H62 II PT C78 H62 II PT C78 H62 II PT C78 H62 II PT C78 H62 II PT C78 H68 BLO N2 C54 H56 BLO N2 C54 H56 BLO N2 C56 H56 BLO N2 C60 H62 BA3 N8 022 C16 H22 BA3 N8 022 C16 H22 BA3 N10 034 C34 H40 BR2 C0 C52 H48 BR2 PD C16 H42 BR2 PD C16 H42 BR2 PD C16 H42 BR2 PD C32 H42 BR2 PD C32 H474	PB  024 C14 H34 027 C16 H40  PB  CL6 C03 C104 H96 CU3 N6 S6 C110 H96 CR2 014 C98 H82 F4 K20 028 027 C17 H40 028 C17 H42  P9  CE10 H3 039 CL2 N22 047 S3 C75 H10 CL18 H3 N6 06 G010 H3 039 H3 LA10 039 H3 LA10 039 H3 LA12 051 S3	03 C7 H8 03 T1 04 S C4 H10 04 S C6 H14 06 C18 H14 07 C16 H22 07 C28 H22 08 C12 H20 08 C18 H28 08 C20 H32 08 C38 H58 08 C38 H58 08 C48 H102 08 C56 H104 08 C72 H140 08 C72 H140 19 S C19 H18 19 S C20 H22 S C21 H22 S C22 H24 S C24 H20 S C24 H20 S C25 H22
FE2 HG N2 012 C40 H30 FE2 02 C16 H22 FE2 02 C36 H30 FE2 08 C34 H24  GE U7 GE2 I4 C26 H24 H X3 U7 H2 F2 U5 H2 U6 H3 N0 U6 H3 N0 U6 H4 U6 H4 U7 HG I2 N4 C20 H34 HG I2 N6 C12 H36 HG I2 C2 C36 H30 H NI U C36 H30 I N NI U C36 H30 I N NI U C36 H30 I N NI U C36 H30 I N NI U C36 H30 I N NI U C36 H30	NY 015 C21 NC8 NY 016 C20 N26 NY 017 C18 N24 NY 018 C25 H32 NY 018 C25 H32 NY 018 C26 H36 NY 019 C25 H36 NY 019 C25 H36 NY 010 C17 H21 NY 010 C17 H21 NY 011 C10 H15 NY 011 C10 H15 NY 011 C17 H23 NY 016 C18 H25 NY 017 C26 H37 NY 018 C29 H39 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019 C32 H61 NY 019	07 C13 H14 07 C13 H30 07 C14 H16 07 C14 H32 07 C16 H36 07 C17 H30 07 C20 H44 07 S2 C3 H10 07 SN2 08 C4 H10 08 C5 H10 08 C7 H14 08 C12 H26 08 S1 C2 H10 08 S1 C3 H10 08 S1 C4 H10 08 S1 C4 H10 08 S1 C4 H10 08 S1 C4 H10 08 S1 C7 H14 08 C7 H16 08 SN3 08 CN C14 H28 09 C6 H16 09 C16 H36 09 C17 H28 09 S C7 H16	CR 012 C21 H42 CU N5 018 C10 H44 F3 M0 09 C21 H12 F6 M0 06 C12 H21 F6 M0 06 C21 H15 F6 M9 09 C24 H33 GE3 C36 H30 H LA 010 H NA 010 PR H NO 010 H 010 PR H 010 SM H 012 V H2 N2 N2 N2 H4 012 V H2 N3 012 I N2 015 G H33 I2 06 I2 PD C42 H33 I2 06 I2 PD C42 H33 I2 06 I2 PD C42 H33	BR4 N4 C24 H20 CA3 N8 038 C50 H62 CL CO I 04 C52 H48 CL CO N 04 S C53 H48 CL F7 N4 CL F7 N4 CL F7 N2 CL CO 10 8 C52 H48 CL2 CU 020 C26 H60 CL2 F6 N4 CL2 NI 06 C52 H48 CL2 NI 08 C52 H48 CL2 CU 020 C26 H60 CL2 NI 08 C52 H48 CL2 NI 08 C52 H48 CL2 D2 CN C26 H60 CL2 D3 C54 H42 CL2 P02 C16 H42 CL2 P02 C20 H50 CL2 P02 C32 H74 CL2 P02 C44 H50 CL2 P02 C48 H74 CL2 P1 C54 H42 CL2 P1 C54 H42 CL2 P1 C54 H42 CL2 P1 C54 H42 CL2 P1 C54 H42 CL2 P1 C54 H42 CL2 P1 C54 H42 CL2 P1 C54 H42 CL2 P1 C54 H42 CL2 P1 C54 H42 CL2 P1 C54 H42 CL2 P1 C54 H42 CL2 P1 C54 H42 CL2 P1 C54 H42 CL2 P1 C54 H42	P10	S2 C20 H30 SE PB2 C40 H30 B16 011 C4 06 M CD 06 M CD 06 M CD 20 CL10 CC 06 M CS2 GE2 07 CS2 07 S12 U 16 N4 C4 H16 GE2 K2 07 GE2 07 RB2 16 N4 N1 C4 H16 K2 07 S12 MN 06 TA N2 06 S2 C22 H22
1 N2 012 C9 N13 12 C8 H22 12 C8 H24 12 C20 H44 12 C30 H32 12 C36 H76 12 N2 N12 02 C36 H30 12 N2 N12 02 C36 H30 12 N2 N12 02 C36 H30 12 N2 N12 02 C36 H30 12 N2 N12 02 C36 H30 12 N2 N12 02 C36 H30 12 N4 C16 H24 12 N6 N1 02 C12 H36 12 N1 C24 H22 12 N1 C24 H34 12 N1 C36 H30 12 N1 C42 H42 12 01 C36 H30 14 N1 C42 H42 17 N1 C42 H42 18 C36 H70 19 C36 H32 19 C37 N1 C46 H36 19 C47 N1 C47 H36 19 C47 N1 C47 H36 19 C47 N1 C47 H36 19 C47 N1 C47 H36 19 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1 C47 N1	N6 02 C8 H24 N6 09 W 016 H36 N6 09 KN 016 H22 N6 014 C21 H26 N6 014 C21 H26 N6 014 C21 H28 N6 014 S C21 H26 N6 014 S C21 H26 N6 015 C31 H26 N6 015 C31 H46 N6 015 C31 H44 N6 020 C35 H48 N6 020 C35 H48 N6 020 C27 H34 N7 04 S2 C44 H39 N7 014 C27 H31 N7 014 C27 H31 N7 014 C27 H31 N7 014 C27 H31 N7 015 C21 H27 N7 015 C22 H29 N7 015 C21 H27 N7 015 C22 H29 N7 017 C31 H45 N7 015 C22 H29 N7 017 C31 H45 N7 018 C42 H57 N7 018 C42 H57 N7 018 C42 H57 N7 018 C42 H57	09 1H2 09 U2 010 C9 H20 011 C6 H16 011 TH3 011 U3 016 C73 H142 016 C87 H154 018 C60 H78 PT C42 H34 PT C44 H36 S2 C6 H16 S2 C6 H16 S2 C11 H24 S2 C11 H24 S2 C11 H28 S2 C16 H30 S2 C16 H30 S2 C17 H22 S2 C18 H28 S2 C19 H28 S2 C19 H28 S2 C26 H48 S2 C26 H48	12 PT C42 H33 IN 06 S6 C12 H30 IR 06 S6 C12 H30 L4 N4 010 L14 N5 012 C11 H14 L14 N5 012 C11 H14 L14 N5 012 C11 H14 MN 95 018 C10 H24 M03 03 C54 H46 N2 C37 H33 N2 06 S6 C16 H31 N2 06 S6 C22 H43 N2 06 S6 C24 H43 N3 03 C27 H54 N3 03 C39 H30 N3 06 C18 H42 N3 06 C26 H45 N3 03 C39 H30 N3 06 C36 H30 N3 06 C36 H30 N3 06 C36 H30 N3 06 C37 H54 N3 06 C37 H54 N3 06 C37 H54 N3 06 C37 H56 N3 06 C37 H30 N3 06 C36 H30 N3 06 C36 H30 N3 06 C36 H30 N3 06 C36 H30 N3 06 C37 H30 N3 06 C37 H30 N3 06 C37 H30 N3 06 C37 H30 N3 06 C37 H30 N3 06 C37 H30 N3 06 C37 H30 N3 06 C37 H30 N3 06 C37 H30 N3 06 C37 H30 N3 06 C37 H30 N3 06 C37 H30 N3 06 C37 H30 N3 06 C37 H30 N3 06 C37 H30	CL3 F5 N4 CL3 N9 C10 H30 CL4 C02 C52 H48 CL4 F4 N4 CL4 N2 02 C36 H30 CL4 N8 C12 H32 CL4 N8 C12 H32 CL4 N8 C16 H40 CL5 N7 C6 H18 CL6 F2 N4 CL6 F2 N4 CL6 F2 C12 C26 H60 CL6 N6 C6 H12 CL6 N6 C8 H20 CL7 F N4 CL7 N5 C2 H6 CL8 N4 CL1 N3 C24 H60 CL6 N6 C8 H20 CL7 F N4 CL7 N5 C2 H6 CL8 N4 CL1 N2 CL8 N4 CL1 N2 CO I N 03 C52 H48 C0 I 2 C52 H48 C0 I 2 C52 H48	P18 CE20 085 P23 B42 N42 069 C39 H147 P24 CR8 056 C296 H240 P8	NB 06 Y NO 06 TA 06 PR TA 06 SN TA 06 SN TA 07 C18 H14 07 512 07 V2 PB3 BI 012 V3 PB5 NA6 023 C12 H12
14 S 14 S 2 K 06 C 9 H21 L1 N5 011 C11 H16 L1 N5 011 C11 H16 L1 N5 017 C26 H36 L12 C6 H14 L12 C14 H26 L12 N3 017 C17 H25 L12 N5 010 C11 H15 L12 N5 010 C11 H15 L12 N5 C14 H26 L14 07 S2 C3 H6 M N6 06 C10 H22 MG N8 08 C22 H36 M N6 06 C10 H22 MN N8 08 C22 H36 MN 03 C29 H24 MN 04 C40 H34 MN2 04 C40 H34 MN2 04 C40 H34 MN2 04 C40 H36 MN2 06 C12 H12 MN2 08 C44 H30 MN2 08 C44 H30 MN2 09 C13 H12 H0 N6 04 C16 H36 MN2 09 C13 H12 H0 N6 04 C16 H32 N 02 PT C44 H35 N 02 C15 H27 N 05 C15 H27 N N 05 C15 H27 N N 05 C15 H27 N N 05 C15 H27 N N 05 C15 H27 N N 05 C15 H27 N N 05 C15 H27 N N 05 C15 H27 N N 05 C15 H27 N N 05 C15 H27 N N N O5 C15 H27 N N N 05 C15 H27 N N N O5 C15 H27 N N N O5 C15 H27 N N N S C15 H27 N N N D C15 H27 N N N S C15 H27 N N N D C15 H27 N N N D C15 H27 N N N D C15 H27 N N N D C15 H27 N N N D C15 H27 N N N D C15 H27 N N N D C15 H27 N N N D C15 H27 N N N D C15 H27 N N N N C15 H27 N N N N C15 H27 N N N N C15 H27 N N N N C15 H27 N N N N C15 H27 N N N N C15 H27 N N N N C15 H27 N N N N C15 H27 N N N N C15 H27 N N N N C15 H27 N N N N C15 H27 N N N N C15 H27 N N N N C15 H27 N N N N C15 H27 N N N N C15 H27 N N N N C15 H27 N N N N C15 H27 N N N N C15 H27 N N N N C15 H27 N N N N C15 H27 N N N N C15 H27 N N N N C15 H27 N N N N C15 H27 N N N N C15 H27 N N N N C15 H27 N N N N N N N N N N N N N N N N N N N	N7 018 C44 H59 N7 019 C42 H55 N7 019 C42 H57 N7 019 C44 H61 N7 026 C35 H55 N8 N1 08 C12 H36 N8 08 KN C22 H36 N8 018 K1 C22 H36 N8 018 K1 C22 H36 N8 015 S12 C50 H60 N8 015 S12 C50 H60 N8 016 C29 H34 N8 017 C47 H50 N8 027 C38 H60 N9 015 C27 H33 N9 020 C26 H65 N9 015 C27 H33 N9 020 C28 H35 N410 061 H17 N412 053 H14 N1 104 34 C8 H20 N12 C14 H22 N12 C14 H22 N12 C14 H28 O PT C45 H38 O C16 H30 O C27 H26 O PT C45 H38	C42 H33 AG5 H4 N4 O6 AL3 C12 H38  P3  C42 H33 AG5 H4 N4 O6 AL3 C12 H36 B2 U9 C6 H15 B3 N3 U9 C15 H39 B42 I N2 U15 C9 H10 B42 N5 U12 C11 H14 B42 N5 U19 C18 H22 B42 N5 U20 C17 H20 B45 C11 U3 B72 C1 N9 C24 H60 B73 C1 U9 C18 H48 B74 C1 U9 C18 H48 B74 C1 U9 C18 H48 B74 C1 U9 C18 H48 B75 U9 U9 C18 H48 B77 U9 C18 H48 B77 U1 C18 H48 B77 U1 C18 H48 B77 U1 C18 H48 B77 U1 C18 H48 B77 U1 C18 H48 B77 U1 C18 H48 B77 U1 C18 H48 B77 U1 C18 H48 B77 U1 C18 H48 B77 U1 C18 H48 B77 U1 C18 H48 B77 U1 C18 H48 B77 U1 C18 H48 B77 U1 C18 H48 B77 U1 C18 H48 B77 U1 C18 H48 B77 U1 C18 H48 B77 U1 C18 H48 B77 U1 C18 H48 B77 U1 C18 H48 B77 U1 C18 H48 B77 U1 C18 H48 B77 U1 C18 H48 B77 U1 C18 H48	N3 09 C21 H42 N3 09 C27 H54 N3 09 C39 H30 N3 09 C39 H30 N3 09 C45 H42 N3 09 S3 C6 H24 N3 09 S3 C6 H24 N3 09 S3 C6 H24 N5 019 C18 H25 N5 N1 018 C10 H24 N5 014 C13 H20 N5 018 C11 H18 N5 014 C13 H20 N5 019 C18 H27 N6 C18 H21 N6 C21 H27 N6 C24 H33 N6 C27 H39 N6 C30 H45 N6 09 C24 H15 N6 09 C25 C27 H33 N6 U25 C27 H35 N7 015 H22 N7 016 S C36 H66 N7 016 S C36 H66 N7 016 S C36 H66 N7 016 S C38 H66	CO N2 52 C54 H48 F4 N1 08 C24 H16 F8 N4 F8 N1 04 C12 H28 F8 N1 04 C24 H20 F12 N2 C68 H52 F6 N1 04 C22 H20 F6 N1 04 C24 H20 F6 N1 04 C25 N C80 H61 H2 M048 0160 ZN5 H16 N12 I MN 02 C54 H48 I2 P0 C54 H42 I2 P02 C16 H42 I2 P0 C54 H42 I2 P1 C54 H42 MN 0 C53 H68 N2 D12 U C50 H108 N2 P02 S2 C18 H42 V2 P02 S2 C34 H74 N2 P02 S2 C34 H74 N2 P02 S2 C36 H74 N2 C12 H16 N6 S4 C6 H18 N12 C24 H64 N12 C24 H66 N12 C24 H66 N13 O31 C50 H65 N13 O31 C50 H65 N13 O31 C50 H65 N13 O31 C50 H65	C8 H16 C9 H18 C10 H20 C13 H22 C14 H20 D C21 H18 C22 H20 C23 H18 C22 H20 C24 H20 C26 H22 C26 H22 C26 H24 C28 H20 C26 H24 C28 H20 C3 H26 C3 H26 C4 H27 C4 H26 C5 H26 C6 H27 C7 H26 C7 H27 C8 H27 C8 H20 C9 H26 C9 H26 C9 H26 C9 H27 C9 H26 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 C9 H27 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H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C16 H20 CL N O C17 H20 CL N O C17 H20 CL N O C17 H20 CL N O C17 H20 CL N O C17 H20 CL N O C17 H20 CL N O C17 H20 CL N O C17 H20 CL N O C17 H20 CL N O C17 H20 CL N O C17 H20 CL N O C17 H20 CL N O C17 H20 CL N O C17 H20 CL N O C17 H20 CL N O C17 H20 CL N O C17 H20 CL N O C17 H20 CL N O C17 H20 CL N O C17 H20 CL N O 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N 06 54 C22 H39 N 06 54 C31 H41 N 06 54 C31 H41 N 06 54 C32 H43 N 06 54 C32 H43 N 06 54 C35 H49 N 06 54 C36 H51 N 07 54 C25 H37 N 07 54 C25 H37 N 07 54 C29 H45 N2 C16 H22 N2 C26 H26 N2 N1 C14 H30 N2 N1 04 C12 H30 N2 N1 04 C12 H30 N2 N1 04 C18 H42 N2 N1 C14 H30 N2 N1 06 C18 H42 N2 N1 C22 H20 N2 O2 C26 H26 N2 O2 C16 H30 N2 D1 C26 H30 N2 O2 C26 H20 N2 O3 C26 H20 N2 O3 C26 H20 N2 O3 C26 H20 N2 O3 C26 H20 N2 O3 C26 H30 N2 O3 C26 H30 N2 O3 C26 H20 N2 O3 C26 H30 N2 O3 C26 H20 N2 O3 C26 H30 N2 O3 C36 C36 H30 N3 C36 C36 H30	02 C25 H54 02 C27 H58 02 C29 H46 02 C30 H30 02 C32 H38 03 C8 H20 03 S2 C6 H16 04 C14 H32 04 C24 H50 04 C32 H58 04 C36 H32 04 C40 H82 04 P1 S4 C8 H20 04 S2 C8 H20 05 S2 C8 H20 06 S2 C8 H20 07 S2 C8 H20 08 S2 C8 H20 09 S4 C8 H20 09 S5 C16 H38 09 C8 H20 09 C8 C8 H20 09 C8 C8 H20 09 C8 C8 H20 09 C8 C8 H20 09 C8 C8 H20 09 C8 C8 H20 09 C8 C8 H20 09 C8 C8 H20 09 C8 C8 H20 09 C8 C8 H20 09 C8 C8 H20 09 C8 C8 H20 09 C8 C8 H20 09 C8 C8 H20 09 C8 C8 H20 09 C8 C8 H20 09 C8 C8 H20 09 C8 C8 H20 09 C8 C8 H20 09 C8 C8 H20 09 C8 H18 09 C8 C9 H38 09 C8 H18 09 C9 H18 09 C9 H18	8R3 N3 C18 H15 CA N5 018 C10 H24 CA2 N4 020 C18 H21 CL F5 N3 CL F63 N3 D9 SN C40 H4 CL I 0 PP C42 H33 CL I 1 0 PP C42 H33 CL I 1 0 PP C42 H33 CL I 1 0 PP C48 H46 CL2 CD N9 C18 H48 CL2 CD N9 C18 H48 CL2 CD N9 C18 H48 CL2 CD N9 C18 H48 CL2 D1 R C54 H45 CL2 I N3 C36 H31 CL2 I Z S C36 H30 CL2 I R C54 H46 CL2 N5 C12 H16 CL2 N5 C12 H16 CL2 N5 C14 H16 CL2 N5 C14 H16 CL2 N5 C14 H16 CL2 N5 C14 H16 CL2 N5 C14 H16 CL2 N5 C14 H16 CL2 N5 C14 H16 CL2 N5 C14 H16 CL2 N5 C14 H16 CL2 N5 C14 H16 CL2 N5 C14 H16 CL2 N5 C14 H16 CL2 N5 C14 H16 CL2 N5 C14 H16 CL2 N5 C14 H16 CL2 N5 C14 H16 CL2 N5 C14 H16 CL2 N5 C14 H16 CL2 N5 C15 H18 CL2 N7 C8 H20 CL2 N7 C8 H20 CL2 N7 C8 H20 CL2 N7 C8 H20 CL2 N7 C8 H20 CL2 N7 C8 H20 CL2 N7 C8 H20 CL2 N7 C8 H20 CL2 N7 C8 H20 CL2 N7 C8 H45 CL3 N7 C3 M54 CL3 N7 C3 M54 CL3 N7 C3 M54 CL3 N7 C3 M54 CL3 N7 C3 M55 CL3 N7 C3 M55 CL3 N7 C3 M55 CL3 N7 C3 M55 CL3 N7 C3 M55 CL3 N7 C3 M55 CL3 N7 C3 M55 CL3 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N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15 C1 N15	CL 09 C35 H57 CL2 C4 H10 CL7 C6 H14 CL3 C5 CL4 N4 S C13 H6 CL6 C54 CL8 T12 C8 H20 CR H2 05 CU2 TE3 F12 C4 F12 N D C4 H9 F12 N S C13 H8 MG2 O6 W M2 O2 S2 C18 H16 N2 O2 S2 C18 H16 N2 O2 C54 C10 H16 N2 O4 C9 H6 N3 C18 H15 N4 O8 C18 H20 N4 O8 C18 H20 N4 O8 C18 H20 N4 O8 C18 H10 N4 O8 C18 H20 N4 O8 C18 H10 N6 O4 C2 H10 N6 C12 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C8 H10 N6 O4 C9 H10 O C12 H10 O C12 H10 O C12 H10 O C12 H10 O C12 H10 O C12 H10 O C12 H10 O C12 H10 O C12 H10 O C12 H10 O C12 H10 O C12 H10 O C12 H10 O C12 H10 O C12 H10	CL N4 06 C22 H23 CL N5 C10 C22 H23 CL N5 C10 C22 H23 CL N5 C10 H10 CL2 H2 N6 CL2 N2 02 S4 C18 H14 CL2 N4 P2 C28 H50 CL2 NA 09 S C23 H13 CL2 02 S2 C14 H16 CL2 P2 C8 H22 CL2 P2 C10 H26 CL2 P2 C16 H22 CL2 P2 C16 H22 CL2 P2 C16 H22 CL3 N P C23 H27 CL4 N2 C2 H10 CL6 K2 H2 N12 H12 L2 N4 06 H12 L1 N4 U6 H12 L2 N4 U6 H12 L2 N4 U6 H12 L2 N4 U6 H12 L2 N4 U6 H12 L2 N4 U6 H12 L2 N4 U6 H12 L2 N4 U6 H12 L2 N4 U6 H12 L2 N4 U6 H12 L2 N4 U6 H12 L2 N4 U6 H12 L2 N4 U6 H12 L2 N4 U6 H12 L2 N4 U6 H12 L2 N4 U6 H12 L2 N4 U6 H12 L2 N4 U6 H12 L2 N4 U6 H12 L2 N4 U6 H12 L2 N4 U6 H12 L2 N4 U6 H12 L2 N4 U6 H12 N2 U6 H2 N U6 SE C24 H24 N U6 SE C26 H24 N U6 SE C26 U64 N U6 SE C26 U64 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 H16 N U6 SE C10 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Pd 645	PR	646	Pt CONTINUED	647	R B 2	648	Re3	649	650	s	051
N4 U2 C12 H10 N4 U4 C20 H24 N4 U6 C30 H26	CL6 NA2 CL6 RB2 CR O4		CLB N2 SN2 C	38 H36	05 S12 09 S14		CONTINUED HU D12 LA D12		RU	CONTINUED  (8 H12 (8 H14	
N4 010 S2 C24 H18 N4 S C30 H34 N4 S2 C12 H8	CR2 K 08 H NA 010 P3 H 010 P3		CL15 P3 SN5 F6 P2 C40 H3 H6 I4 N2 H12 I2 N4 D6	0	R83		ND 012 ND 012 NI2 SI		C16 H22 BR CL N5 04 C25 HI9	C8 H16 C8 H18 C9 H8	
N5 C30 H35 N5 C31 H37 N5 O5 C12 H11	H4 016 54 H32 N8 024	\$6	H12 I2 N4 U8 H14 I2 N4 U8 H14 I2 N4 U8		BR6 T1 BR9 T12		012 PR 012 SM 012 TB		BR CL N5 04 C25 H23 BR CL2 N5 08 C25 H2: BR CL3 N3 C12 H12	09 H12 09 H14 09 H16	
N5 U8 C34 H35 N5 S4 C16 H20 N6 U2 C8 H16	N2 05 C4 H9 N2 05 C6 H1 N2 08 C14 H N2 08 C14 H	7 19	H16 I3 N5 U1 H18 I4 N6 U1 I U C6 H5	0	CL6 CR CL6 V CL9 CR2		012 TM U12 Y 012 YB		BR2 CL N4 04 C20 H10 BR2 N4 C20 H18 BR2 N4 C24 H16	C10 H7 C10 H10	
N6 S4 C16 H30 N6 S4 C24 H40 N15 C24 H17	N3 06 C18 H N3 011 C14 N3 012 C16	12 H22 H26	I2 N4 O6 C4 I2 N4 O8 C4 I2 N4 O8 C4	H16 H18	CL9 V2		RE4		BR2 NS C25 H19 BR2 NS C25 H23 BR4 N2 C12 H8	C10 H12 C10 H14 C10 H16	
0 C11 H16 0 C12 H18 0 C13 H20 0 C14 H22	N4 011 C16 N4 016 C8 H N7 U9 C20 H	16 16	I2 N8 D6 S4 I2 P3 C42 H3 I2 P4 C54 H4	C4 H16 3 2	RB4		N16 08 C64 H60		BR4 N3 C10 H12 BR4 N4 C24 H17 CL N2 O4 C20 H22 CL N4 O6 C25 H25	C10 H20 C10 H22 C11 H12	
U C16 H20 O2 C8 H12 O2 C9 H14	N7 09 C24 H 04 V 06 C45 H33	16	14 N6 012 C6 K2 N6 C6 N J2 P2 C44	H35	N8 S8 U C8		RH		CL N4 06 C25 H25 CL N4 06 C29 H23 CL2 N2 02 C15 H15 CL2 N2 02 C17 H15	C11 H14 C12 H8 C12 H9 C12 H10	
02 C13 H20 03 C11 H18 03 C12 H20	06 PB2 TA DB S2 012 RE3		N2 02 C14 H1 N2 02 C20 H2 N2 02 C22 H2	8	RB5		C9 H13 AS S		CL2 N4 C20 H16 CL2 N4 C20 H18 CL2 N4 C24 H16	C12 H12 C12 H14 C12 H26	
03 C13 H22 U4 C10 H14 04 P2 S4 C8 H20	PR2		N2 04 C12 H2 N4 C4 H8 N4 04 C12 H3 N4 012 S2 C2	0	N17 N04 051		AS SE AS TE AS3 BR CL2 HG (		CL2 N4 05 C24 H18 CL2 N4 010 C25 H25 CL2 N5 C25 H23	C13 H10 C13 H12 C13 H14	
RH8	N3 012 C21 N4 012 S3 C		N5 S4 C16 H2 N6 S4 C24 H4 N15 C24 H17	0	RB15 NZ7 ND4 -081		AS3 CL2 C39 H40 AS3 CL2 F HG C3 AS3 CL2 HG I C3	39 H39 39 H39	CL2 N5 04 C25 H19 CL2 N5 04 C25 H23 CL2 N5 04 C29 H21	C13 H28 C14 H8 C14 H10	
SB TE	PS		O P2 C45 H38 D4 P2 S4 C8 P2 C42 H34		RE		AS3 CL2 HG O2 ( AS3 CL3 C39 H39 AS3 CL3 HG C39 B N4 C28 H38	9	CL2 N5 09 C25 H21 CL2 N5 09 C25 H25 CL2 N5 09 C29 H23	C14 H12 C14 H14 C15 H12	
PD2	N2 U2 C12 H	15	P2 C44 H36 P3 C54 H45 S S8		AG BR5 N CS	н5	81 S 81 SE 81 TE		CL2 N6 O8 C2O H24 CL2 N6 O8 C3O H24 CL2 N6 O8 C3O H28 CL2 N6 O8 C32 H28	C15 H14 C15 H16 C16 H12 C16 H14	
B2 N4 P2 C76 H76 B2 N4 P2 C80 H76 B2 P6 C124 H108 BR2 O2 C10 H18	Ñ2 02 €13 H	17	SB SE SB TE		AG CL5 N C5 AG3 N6 D C5 BA2 CA D6	H5	BR P2 C38 H56 BR P2 C40 H44 BK3 N6 C30 H22		CL2 N6 O8 C34 H26 CL2 O P3 C25 H33 CL2 O2 C2	C16 H16 C16 H18 C16 H20	
BR2 U2 C12 H22 BR2 U2 C14 H26 BR2 U2 C18 H34	PT C8 H14		PT2		8A2 CE 06 8A2 IN 06 8A2 MG 06		BR3 N6 C30 H24 BR3 D6 C15 H18 CL N2 NA C10 H1	13	CL2 P4 C54 H42 CL3 CL3 H15 N6 D	C16 H24 C18 H12 C18 H18	
BR2 P4 C16 H42 BR2 P4 C32 H42 BR2 P4 C32 H74	AG N5 03 C4 AG2 14 N4 C AS S		AG N9 03 C8 CL2 N4 C4 H8		BA2 05 BA2 06 PR BA2 06 SC BA2 06 SR		CL2 C12 H17 CL2 F3 N5 U10 ( CL2 K3 U8 C4	C2 H15	CL3 H17 N5 013 CL3 N2 0 C10 H10 CL3 N3 C15 H13	C18 H22 C18 H30 C19 H14	
CL2 C12 H22 CL2 C16 H26 CL2 U2 C10 H18	AS2 F6 C40 AS4 CL4 C54 AS4 I2 C20	H42	CL4 NZ CZ2 H CL4 N3 DZ S N8 C6 H14 DZ C12 H10	C5 H17	842 06 TB 842 06 Y 843 06		CL2 N2 C26 H35 CL2 N2 NA C10 F CL2 N5 O10 C2 F CL2 N5 O10 C5 F	H18	CL3 N4 O4 C20 H18 CL3 N4 O4 C24 H16 CL3 N5 O8 C25 H23	C19 H16 C20 H12 C20 H16	
CL2 02 C12 H22 CL2 02 C14 H26 CL2 02 C16 H30	B CL P4 C78 B I P4 C78 B2 CL8 N4 C	H62 H62	PT3		BR2 N P2 C3 8K5 N2 C10	6 H30 H11	CL3 H17 N5 D13 CL3 N4 C20 H16 CL3 N4 D4 C6 H1		CL4 K N2 C12 H8 CL4 N2 C10 H8 CL4 N2 C12 H8 CL4 N3 C10 H12	C20 H18 C21 H18 C22 H18 C22 H22	
CL2 02 C18 H34 CL2 02 C20 H38 CL2 02 C22 H30	BI SE BI TE BR CL N2 C5	нв	CL4 N6 04 S2	G10 H22	CA 06 SR2 CA2 MG 06 CA3 06 CL N4 02 C6	H20	CL3 N6 C30 H22 CL3 N6 C30 H24 CL3 N6 O12 C30	H22	CL4 N3 C12 H12 CL4 N4 C20 H17 CL4 N4 C24 H17	C24 H14 C25 H18 C26 H22	
CL2 08 P6 C60 H68 CL2 P4 C16 H42 CL2 P4 C20 H50 CL2 P4 C32 H74	BR CL3 N2 C BR P2 C44 H BR2 CL N5 D	35 4 C2 H8	CL12 FE2 N12	012 C60 H	CL 07 C15 F	118 1 H9	CL3 N6 012 C30 CL3 06 C15 H18 CL6 CR N6 C9 H3	30	CL5 H8 N3 O CL5 N3 O C24 H56 CL5 N3 O C48 H104	C29 H46 C29 H52 C36 H28	
CL2 P4 C32 H74 CL2 P4 C40 H74 CL2 P4 C44 H50 CL2 P4 C48 H74	8R2 CL3 N3 8R5 CL N5 C 8R5 CL N5 C 8K6 H8 N2	7 H11	P15		CL2 N P2 C3 CL2 N P3 C3 CL2 N4 C24	10 H45 H16	CL6 FE N6 C9 H3 CL6 H3 CL6 MN N6 C9 H3		CL8 N2 SN2 C8 H24 D D2 C7 H5 F4	C65 H102 C84 H58 AG N O2 C8	B H4
CL4 N4 02 C12 H11 12 02 C12 H22 12 02 C18 H34	CL H15 I3 N CL H18 I3 N CL I D4 P3	6 012	N12 C12 H8		CL2 N4 02 C CL2 N4 02 S CL2 N4 03 C CL2 N4 010	2 C4 H12	F9 06 C15 H12 F12 D C14 H5 F18 C17 H5 I3 N6 C30 H22		F6 TL I N2 U4 C22 H22 I O2 C7 H5	AG N2 C7 P AG N2 C25 AG N3 O3 (	H17 C13 H12
12 P4 C16 H42 N2 O2 S2 C14 H22 N2 P4 S2 C18 H42	CL 13 N6 09 CL N2 02 S CL P2 C44 H	C6 H24 C5 H13	CL4 N2 02 C1	2 н32	CL2 02 C2 H CL3 N2 0 C1 CL3 N6 C36	14 10 H10	13 N6 C30 H24 LI MN 04 LI 04 TI		12 N4 C20 H18 12 N4 C24 H16 12 N6 C24 H22	AG N3 04 0 AG N3 05 0 AG N4 C13	05 H8 H11
N2 P4 S2 C34 H74 N2 P4 S2 C50 H74 N4 O2 C26 H16	CL2 H6 N2 CL2 I2 N4 O CL2 I2 N4 O	6 C4 H16	CL6 CS2 F5 H4 N F6 H8 N2		CL3 O P2 C2 CL4 CL4 CS	0 H30	N2 010 C8 H12 N3 06 S3 C18 H1 N3 D12 C15 H18	18	12 N6 C26 H24 12 N6 C30 H26 12 O4 C4 N2 O4 C20 H22	AG 08 C7 F AG 011 C13 AL C10 H15 AL BR	3 H19
N6 014 P6 C72 H72	CL2 N C5 H1 CL2 N C10 H CL2 N C11 H	15 17	F8 H16 N4 F12 O8 S4 C3	2 H16	CL5 N2 C10 CR N6 03 S4 FE N6 0 C5		N3 012 S3 C33 F N3 S6 C15 H30 N4 S6 C4 H1		N2 04 C22 H22 N4 02 C26 H16 N4 04 C22 H18	AL BR3 N C AL CL AL CL N CC	
PD3	CL2 N C16 H CL2 N C17 H CL2 N O C8	25 27 H11	PU3		H4 N 04 H4 03 12 N P2 C36	H30	N5 S6 C9 H6 N6 S9 C6 H3 N9 S3 C33 H2Z		N6 C22 H16 N6 S2 C22 H18 N8 C32 H16	AL CL3 N ( AL H2 N AL I	D2 C9 H21
CR2 N24 S12 C24 H48 CR2 N36 S24 C24 H48	CL2 N 02 S CL2 N 03 C9	C5 H11 H11	F13 H4 N FE2 N12 06 C	12	13 03 C15 F K3 05 L1 02	118	N9 S3 C33 H24 N0 D3 O6 P3 S6 C12 H3	30	N8 C32 H24 N12 C18 H12 O2 C7 H6	AL N C1 H4 AL N C6 H1 AL N C8 H1	18 18
P09	CL2 N2 C5 H CL2 N2 O2 S CL2 N2 O4 C	12 H26	PU6		L14 MG 06 L14 05 L15 06		07 C17 H23 07 C19 H27 07 C22 H25		02 C8 H8 02 C9 H10 03 C10 H10	AL N C9 HI AL U5 C12 AS C4 H11	16 H19
8.8	CL2 N4 C12 CL2 N4 C14 CL2 N4 U2 C	H24 14 H24	F31 H28 N7		L16 06 MG 06 SR2 MN 010 C10 N6 C16 H11		OB C19 H25 OB C29 H29 P S P SE		RU2	AS C5 H13 AS C9 H21 AS C15 H33	
₽M	CL2 N4 04 C CL2 N4 P2 C CL2 N6 C4 H CL2 N6 04 S	18	RB		N8 C32 H25 NA O4 NA3 O5		S S8 S8 SE S8 TE		CL4 N4 02 C20 H18 CL4 N8 018 C48 H34	AS C18 H33 AS CO AS F3 C3 F AS F6 O2 S	46
8 t \$8	CL2 N6 04 S CL2 02 S2 C CL2 P2 C36 CL2 P4 C54	H30 H42	AL 08 SI3 8R3 TI		NA5 06 02 03		RH2		CL4 U CL5 U CL6 N4 C20 H16	AS H 05 AS 1R AS N3 07 (	
PO	CL3 C23 H19 CL3 N C3 H8 CL3 N C5 H1	2	CL2 04 C14 H CL4 IR N2 C1 CL4 MU D	9 2 H14	03 C15 H19 05 SR2 06 SR3		C18 H18		CL6 N4 D2 C20 H20 CL6 N4 D2 C24 H20 CL6 N6 C28 H22	AS N3 07 0 AS N3 011 AS N1	22 H18
C14 H14 C20 H14	CL3 N C6 H1 CL3 N C7 H1 CL3 N C8 H1 CL3 N C9 H2	6 6	CL4 NB O CL4 V CL6 W		RE2		CL2 04 C4 CL2 04 C12 H24 CL6 N6 C9 H30	4 114 0	CL6 O	AS PD AS PT AS RH	
CL C21 H21 CL C30 H21 CL2 C14 H14 CL2 C20 H14	CL3 N C9 H2 CL3 N C11 H CL3 N C21 H CL4 C10 H8	24 46	CU F3 CD N8 D2 C38 CR2 LA D8 CU F3	H28	BA3 09 BA3 010		CL14 N4 SN4 C14 F12 O8 C8 N2 O8 C8 H18 N2 O8 C12 H18	D M40	RU9	AS2 F12 C4 AS2 O6 B C5 H13	•
CL3 C7 H7 F6 D5 S2 C16 H8 N2 D S4 C10 H20	CL4 CD N6 D	6 C30 H24 012 C16 H3	N2 08 Y C10 6 N3 02 S3 U C	H12 3	8A5 012 CA3 09 CA5 011		N2 08 C14 H30 N2 08 C16 H22 N2 08 C20 H20		S	8 C6 H13 B C8 H19 B C10 H21 B C10 H23	
NZ 03 C18 H12 N4 0 S2 C2 H6 N4 0 S2 C26 H22	CL4 CU N4 D CL4 H6 N2 CL4 H12 N4	4 C20 H16	RB2		CAS 012 CL4 N2 04 C CL4 N8 04 S	14 H18 4 C8 H24	N4 U8 C12 H28 O8 C8 H12 U10 C8 H16		C1 H?	B C12 H27 B C13 H25 B C13 H29	
N6 0 S2 C2 H8 N6 0 S2 C14 H16 N8 0 S2 C26 H22	CL4 MN N6 O CL4 N4 C10 CL4 N4 C12 CL4 N6 NI O	H14	AL12 019 810 H14		CL4 04 C4 F C03 N12 02 CU3 N12 02	C10 C10	010 C16 H28 010 S2 C12 H24		C2 H4 C3 H6 C4 H8	B C33 H35 B BR2 C20 B CL F4 O	
N8 O S2 C42 H30 N8 O3 C26 H22 N8 O3 C26 H26	CL4 N6 D6 Z CL4 P2 SN C	N C30 H24 36 H30	885 MO 0 885 0 W 886 TI		FE3 N12 02 MN3 N12 02 N12 N13 02 N12 U2 ZN3	C10	RH6		C4 H10 C5 H6 C5 H8	8 CL2 03 C B CL2 03 C B CL2 03 C	01 H3 02 H5 07 H7
PR	CL6 C42 H30 CL6 CD2 C20 CL6 FE N2 O	H20 4 C20 H20	BR6 W CL5 MU O CL5 NB O		09 SR3 010 SR3	C10	016 C16		C5 H12 C6 H5 C6 H10	B CL3 02 C W F4 C3 H9 B F4 N5 C1	) 16 H18
8A2 06 RE	CL6 FE2 N2 CL6 MO2 O6 CL6 N P C23	C22 H22 H27	CLS 0 W CL6 MU CL6 PR CL6 T1		Oll SR5 Ol2 SR5		Кня		C6 H12 C6 H14 C7 H6 C7 H7	B F4 N5 C2 B F4 N5 C B F4 N6 C2 B F4 N7 C2	C21 H22 20 H23
BE13 CL N D3 C2 H5 CL N D3 C3 H7 CL3 N D2 C3 H7	CL6 N2 C32 CL6 N2 O4 C CL6 N6 O4 C CL6 N8 C38	20 H20 22 H20	CL6 W CL7 W CC F4		RE3		AG S8 PD S8		C7 H8 C7 H12 C7 H14	8 F4 O C8 8 F4 O2 C6 8 F4 O2 C6	H11 H11
CL3 N 02 C3 H7 CL3 N3 U6 C6 H15 CL3 N3 U6 C9 H21 CL6 CS2	CL6 02 PZ C CL6 P2 CZ6 C CL6 P2 CZ6	28 H64 H56	CU F4 Fe12 019 G412 019		CE 012 DY 012 ER 012		RH9		C8 H6 C8 H8 C8 H10	8 N C4 H14 8 N C5 H16 8 N C6 H10	<b>.</b>
CL6 K2	CL6 P2 SN2 CL8 CR2 N8	C36 H30	GE2 07 P82		60 012 GD 012		S 8			8 N C7 H12 B N C10 H2	2

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**N	H8 H10 H18 D) H36 D) H36 D) H36 D) H36 D) H36 D) H36 D) H37 H37 H37 H47 H38 H39 H39 H31 H31 H31 H31 H31 H31 H31 H31 H31 H31	## N	BRZ CL N2 BRZ CL N2 BRZ CL N2 BRZ CL N2 BRZ CL N2 BRZ CL N2 BRZ CL N3 BRZ CL N3 BRZ CL N3 BRZ CL N4 BRZ CU N4 BRZ CU N4 BRZ CU N4 BRZ CU N4 BRZ CU N4 BRZ N C4 BRZ N C6 BRZ N C6 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N C7 BRZ N 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13 H16   13 H16   13 H16   13 H16   13 H16   13 H18   14 H12   14 H18   15 H12   16 H16   17 H16   18 H17   19 H19   19 H19   19 H19   19 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   11 H10   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03 C3 CL N2 03 C3 CL N2 03 C3 CL N2 03 C3 CL N2 03 C3 CL N2 03 C3 CL N2 03 C3 CL N2 03 C3 CL N2 03 C3 CL N2 03 C3 CL N2 03 C3 CL N2 03 C3 CL N2 03 C3 CL N2 03 C3 CL N2 03 C3 CL N2 03 C3 CL N2 03 C3 CL N2 03 C3 CL N2 03 C3 CL N2 03 C3 CL N2 03 C3 CL N2 03 C3 CL N2 03 C3 CL N2 03 C3 CL N2 03 C3 CL N2 04 C3 CL N2 04 C3 CL N2 04 C3 CL N2 04 C3 CL N2 04 C3 CL N2 04 C3 CL N2 04 C3 CL N2 04 C3 CL N2 04 C3 CL N2 04 C3 CL N2 04 C3 CL N2 04 C3 CL N2 04 C3 CL N2 04 C3 CL N2 04 C3 CL N2 04 C3 CL N2 04 C3 CL N2 04 C3 CL N2 04 C3 CL N2 04 C3 CL N2 04 C3 CL N2 04 C3 CL N2 04 C3 CL N2 04 C3 CL N2 04 C3 CL N2 04 C3 CL N2 04 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2 05 C3 CL N2	HO   HO   HO

S CONTINUED	\$ 660	S 661	S 662	S 663	664	665
CL N3 0 C10 H10 CL N3 0 C15 H12 CL N3 0 C16 H16 CL N3 0 C16 H16 CL N3 0 C16 H16 CL N3 02 C5 H12 CL N3 02 C5 H12 CL N3 02 C5 H12 CL N3 02 C6 H8 CL N3 02 C6 H8 CL N3 02 C7 H10 CL N3 02 C6 H8 CL N3 02 C7 H10 CL N3 02 C7 H10 CL N3 02 C7 H10 CL N3 02 C7 H10 CL N3 02 C7 H10 CL N3 02 C7 H10 CL N3 02 C7 H10 CL N3 02 C1 H12 CL N3 02 C1 H12 CL N3 02 C1 H12 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 02 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 CL N3 03 C1 H10 C	CL N5 C16 H18 CL N5 O C14 H10 CL N5 O C15 H18 CL N5 O C16 H18 CL N5 O C16 H18 CL N5 O C16 H18 CL N5 O2 C16 H18 CL N5 O2 C16 H18 CL N5 O2 C16 H18 CL N5 O2 C16 H18 CL N5 O2 C16 H18 CL N5 O3 C10 H10 CL N5 O3 C10 H10 CL N5 O3 C10 H10 CL N5 O3 C16 H18 CL N5 O3 C16 H18 CL N5 O3 C16 H18 CL N5 O3 C16 H18 CL N5 O4 C17 H16 CL N5 O4 C17 H16 CL N5 O4 C18 H18 CL N5 O5 C18 H20 CL N5 O6 C20 H16 CL N5 O6 C20 H16 CL N6 O2 C8 H11 CL N6 O2 C8 H11 CL N6 O2 C8 H11 CL N6 O2 C8 H11 CL N6 O2 C8 H11 CL N6 O2 C8 H11 CL O C6 H13 CL O C7 H15 CL O C8 H13 CL O C7 H15 CL O C8 H13 CL O C9 H15 CL O C9 H15 CL O C9 H15 CL O C9 H17 CL O C8 H13 CL O C9 H15 CL O C9 H17 CL O C9 H17 CL O C10 H17 CL O C10 H17 CL O C10 H17 CL O C11 H19 CL O C12 H9 CL O C12 H9 CL O C14 H11 CL O C15 H13 CL O C16 H13 CL O C16 H17 CL O C17 H15 CL O C17 H15 CL O C19 H17 CL O C10 H17 CL O C10 H17 CL O C10 H17 CL O C10 H17 CL O C10 H17 CL O C10 H17 CL O C10 H17 CL O C10 H17 CL O C10 H17 CL O C10 H17 CL O C10 H17 CL O C10 H17 CL O C10 H17 CL O C10 H17 CL O C10 H19 CL O C11 H17 CL O C10 H19 CL O C19 H21 CL O C20 H23 CL O C19 H21 CL O C20 H23 CL O C20 H13 CL O C19 H21 CL O C20 H23 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O C20 H19 CL O	CL 04 C16 H21 CL 04 C19 H13 CL 04 C19 H13 CL 04 C19 H13 CL 04 C19 H13 CL 04 C11 C8 H21 CL 05 C10 C17 C17 CL 05 C16 H23 CL 05 C16 H23 CL 05 C26 H43 CL 06 C12 H9 CL 06 C12 H9 CL 06 C12 H9 CL 08 C12 H13 CL 08 C12 H19 CL 08 C12 H19 CL 08 C12 H19 CL 01 C27 H33 CL 01 C27 H33 CL 01 C27 H33 CL 01 C27 H33 CL 01 C27 H36 CL P C2 H6 CL P C4 H10 CL P C18 H14 CL2 C6 H2 CL2 C6 H2 CL2 C6 H2 CL2 C6 H2 CL2 C6 H2 CL2 C7 H8 CL2 C7 H8 CL2 C7 H8 CL2 C7 H8 CL2 C7 H8 CL2 C7 H8 CL2 C7 H8 CL2 C7 H8 CL2 C7 H8 CL2 C7 H8 CL2 C7 H8 CL2 C7 H8 C12 C7 H7 C12 C7 H8 C12 C7 H8 C12 C7 H7 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H7 C12 C7 H8 C12 C7 H8 C12 C7 H7 C12 C7 H8 C12 C7 H8 C12 C7 H7 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H8 C12 C7 H	CL2 N2 C6 H12 CL7 N2 C8 H8 CL7 N2 C9 H4 CL2 N2 C9 H4 CL2 N2 C10 H12 CL2 N2 C10 H12 CL2 N2 C16 H12 CL2 N2 C16 H12 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C16 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H16 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H12 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H18 CL2 N2 C17 H17 CL2 N2 C17 H18 CL2 N2 C17 H18 CL2 N2 C17 H18 CL2 N2 C17 H17 CL2 N2 C17 H18 CL2 N2 C17 H17 CL2 N2 C17 H18 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N2 C17 H17 CL2 N3 C17 H17 CL2 N3 C17 H17 CL2 N3 C17 H17 CL2 N3 C17 H17 CL2 N3 C17 H17 CL2 N3 C17 H17 CL2 N3 C17 H17 CL2 N3 C17 H17 CL2 N3 C17 H17 CL2 N3 C17 H17 CL2 N3 C17 H17 CL2 N3 C17 H1	CL2 N3 03 C17 M19 CL2 N3 03 C18 M21 CL2 N3 03 C22 M17 CL2 N3 03 C22 M17 CL2 N3 P C10 M16 CL2 N3 P C11 M16 CL2 N4 C2 M8 CL2 N4 C4 H10 CL2 N4 C2 H8 CL2 N4 C13 H12 CL2 N4 C16 H10 CL2 N4 C16 H10 CL2 N4 C16 H10 CL2 N4 C16 H10 CL2 N4 C2 C10 H10 CL2 N4 C2 C10 H10 CL2 N4 C2 C10 H10 CL2 N4 C2 C10 H10 CL2 N4 C2 C10 H10 CL2 N4 C3 C10 H8 CL2 N4 C3 C10 H8 CL2 N4 C3 C10 H8 CL2 N4 C3 C10 H8 CL2 N4 C3 C10 H8 CL2 N4 C3 C10 H8 CL2 N4 C3 C10 H8 CL2 N4 C3 C10 H8 CL2 N4 C3 C10 H8 CL2 N4 C3 C10 H8 CL2 N4 C3 C10 H8 CL2 N4 C3 C10 H8 CL2 N4 C3 C10 H8 CL2 N4 C3 C10 H8 CL2 N4 C3 C10 H15 CL2 N5 C9 C21 H21 CL2 N5 C9 C21 H21 CL2 N6 C9 C25 H34 CL2 N6 C9 C25 H34 CL2 N6 C9 C25 H34 CL2 N6 C9 C26 H12 CL2 C6 C6 H12 CL2 C6 C6 H12 CL2 C6 C7 H6 CL2 C7 C10 H16 CL2 C7 C7 C7 C7 C7 C7 C7 C7 C7 C7 C7 C7 C7	CL3 02 C8 H13 CL3 02 C11 H17 CL3 02 C12 H13 CL3 03 P C8 H8 CL3 04 C6 H13 CL3 04 C10 H9 CL3 05 C12 H13 CL3 06 C18 H11 CL3 06 C18 H11 CL3 06 C18 H11 CL3 07 C4 H6 CL4 C1 CL4 C1 CL4 C1 CL4 C1 C2 N8 04 C48 H28 CL4 F2 03 C2 CL4 N 03 C13 H7 CL4 N 04 C23 H21 CL4 N2 C6 H10 CL4 N2 C15 H12 CL4 N2 C15 H12 CL4 N2 C17 H16 CL4 N2 C17 H16 CL4 N2 C17 H16 CL4 N3 C9 H3 CL4 N3 C2 H10 CL4 N4 C13 H10 CL4 N4 C13 H10 CL4 N4 C13 H10 CL4 N4 C13 H10 CL4 N4 C13 H10 CL4 N4 C13 H10 CL4 N4 C14 H10 CL4 N5 C16 H14 CL4 N5 C16 H17 CL4 N6 C16 H18 CL4 N6 C16 H10 CL4 02 C16 H10 CL4 02 C16 H10 CL4 02 C16 H10 CL4 02 C16 H10 CL4 02 C16 H10 CL4 02 C16 H10 CL4 02 C16 H10 CL4 02 C16 H10 CL4 02 C16 H10 CL4 02 C17 H12 C15 C14 H5 CL5 O C16 H11 CL5 O C16 H11 CL5 O C16 H13 CL5 O C16 H13 CL5 O C16 H13 CL5 O C16 H17 CL6 03 P S8 C4 H12 CL6 03 P S8 C7 H12 CL6 03 P S8 C7 H10 CL6 O3 P S8 C8 H12 CL6 O3 P S8 C8 H12 CL6 O3 P S8 C8 H12 CL6 O3 P S8 C8 H12 CL6 O3 P S8 C8 H12 CL6 O3 P S8 C8 H12 CL6 O3 P S8 C8 H12 CL6 O3 P S8 C8 H12 CL6 O3 P S8 C8 H12 CL6 O3 P S8 C8 H11 CL5 O C16 H15 CL6 N6 C14 H9 CN N6 C14 H9 CN N6 C14 H9 CN N6 C14 H9 CN N6 C14 H9 CN N6 C14 H9 CN N6 C14 H9 CN N6 C14 H9 CN N6 C14 H9 CN N6 C14 H9 CN N6 C14 H9 CN N6 C14 H9 CN N6 C14 H9 CN N6 C14 H9 CN N6 C14 H9 CN N6 C14 H9 CN N6 C14 H9 CN N7 O8 C16 H33 CN N7 O8 C16 H33 CN N7 O8 C16 H33 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N7 O8 C16 H30 CN N	F C7 H7 F C8 H5 F C8 H5 F C8 H5 F C8 H6 F C9 H9 F C9 H1 F C10 H13 F C10 H13 F C3 F C4 N0 6 U F H4 N0 60 U F H4 N0 60 U F H4 N0 60 U F H4 N0 C8 U F N C11 H16 F N C11 H16 F N C11 H16 F N C11 H16 F N C12 H16 F N C2 C16 H12 F N O2 C8 H6 F N O2 C12 H10 F N O2 C12 H10 F N O2 C14 H12 F N O2 C14 H12 F N O2 C14 H12 F N O2 C14 H12 F N O2 C14 H12 F N O2 C14 H12 F N O2 C14 H12 F N O2 C14 H12 F N O2 C14 H12 F N O2 C14 H12 F N O3 C8 H8 F N O3 C8 H8 F N O3 C7 H12 F N O3 C8 H8 F N O3 C14 H12 F N O4 C8 H6 F N O4 C12 H8 F N O4 C14 H12 F N O5 C6 H4 F N O5 C6 H4 F N O5 C6 H4 F N O5 C12 H14 F N O5 C12 H14 F N O5 C12 H14 F N O5 C14 H12 F N O4 C15 H16 F N O4 C16 H16 F N O4 C17 H17 F N O2 C16 H13 F N O2 C16 H13 F N O2 C16 H13 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17 F N O3 C16 H17

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F3 N2 O2 C19 F3 N2 O2 C19 F3 N2 O3 C14 F3 N2 O3 C14 F3 N2 O3 C14 F3 N2 O3 C12 F3 N2 O3 C12 F3 N2 O4 C7 F3 N2 O4 C14 F3 N2 O4 C17 F3 N2 O5 C14 F3 N2 O5 C11 F3 N2 O5 C11 F3 N2 O5 C11 F3 N2 O5 C11 F3 N2 O5 C11 F3 N2 O5 C11 F3 N2 O5 C11 F3 N2 O5 C11 F3 N2 O5 C11 F3 N2 O5 C11 F3 N2 O5 C11 F3 N3 O2 C2 F3 N3 O2 C2 F3 N3 O2 C2 F3 N3 O2 C2 F3 N3 O2 C2 F3 N3 O2 C2 F3 N3 O2 C2 F3 N3 O2 C2 F3 N3 O2 C2 F3 N3 O2 C2 F3 N3 O2 C3 F3 N3 O2 C3 F3 N3 O2 C3 F3 N3 O2 C3 F3 N3 O3 C2 F3 N3 O3 C2 F3 N3 O3 C2 F3 N3 O3 C2 F3 N3 O3 C3 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N4 C2 F3 N5 C2 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 F3 N5 C4 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H17 N 04 C16 H17 N 04 C16 H17 N 04 C16 H17 N 04 C16 H17 N 04 C16 H17 N 04 C16 H17 N 04 C16 H17 N 04 C16 H17 N 04 C16 H17 N 04 C16 H17 N 04 C16 H17 N 04 C16 H17 N 04 C16 H17 N 04 C16 H17 N 04 C16 H17 N 04 C16 H17 N 04 C16 H17 N 04 C17 H17 N 04 C17 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 04 C18 H17 N 05 C18 H11 N 05 C18 H11 N 05 C18 H17 N 05 C6 H17 N 05 C6 H17 N 05 C6 H17 N 05 C7 H17 N 05 C7 H17 N 05 C7 H17 N 05 C6 H17 N 05 C7 H17 N 05 C7 H17 N 05 C7 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H17 N 05 C1 H1

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N 05 C13 H15 N 05 C13 H17 N 05 C13 H17 N 05 C14 H21 N 05 C14 H21 N 05 C15 H15 N 05 C15 H15 N 05 C15 H15 N 05 C15 H17 N 05 C15 H15 N 05 C15 H17 N 05 C15 H17 N 05 C15 H17 N 05 C15 H17 N 05 C16 H17 N 05 C16 H17 N 05 C16 H17 N 05 C16 H17 N 05 C16 H17 N 05 C16 H17 N 05 C16 H17 N 05 C16 H17 N 05 C16 H17 N 05 C16 H17 N 05 C16 H17 N 05 C16 H17 N 05 C16 H17 N 05 C16 H17 N 05 C16 H17 N 05 C16 H17 N 05 C17 H17 N 05 C17 H17 N 05 C17 H17 N 05 C17 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C18 H17 N 05 C28 H17 N 06 C18 H17 N 07 C19 H17 N 07 C19 H17 N 07 C19 H17 N 07 C19 H17 N 07 C19 H17 N 07 C19 H17 N 07 C19 H17 N 07 C19 H17 N 07 C19 H17 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S4 continued	723 \$6	S24	<b>725</b> \$B	Se CONTINUED	727 St	Se2
012 C38 H42 012 C38 H44 012 C39 H44 012 C43 H32 012 C45 H52 012 C51 H60 012 PB C40 H26 014 C35 H36	N3 NR O C15 H24 N3 NB O C15 H30 N3 NB O C18 H30 N3 P C9 H18 N3 RH C15 H30 N4 RH C4 H1 N5 RH C9 H6 N6 C32 H34	13 S8 S40 N20 D320 C240 H380	F6 0 C4 H7 F6 0 C5 H9 F6 0 C8 H7 F6 0 C13 H11 F6 SN C3 H9 FE I N2 02 C18 H15 FE 04 C22 H15	BR CL2 N2 C9 H5 BR CL2 N2 O C11 H7 BR GA HN N C9 H14 OK N2 G6 H3 BR N2 S C6 H7 BR N3 C14 H18 BR N3 O C13 H10	N2 J3 C30 H32 N2 U3 C31 H34 N2 U3 C32 H36 N2 U3 C33 H38 N2 U3 S C6 H4 N3 C3 H5 N3 C7 H15	U C5 H10 O C6 H12 U C7 H14 O C8 H16 O C9 H18 O C10 H20 O C11 H22 O C11 H22
018 C6 H12 P2 C8 H20 P2 C12 H10 P2 C12 H28 SN3 C24 H20 113 V2 C14 H22	N6 NB O C21 H21 N6 W C6 N6 ZN C28 H28 N8 08 C42 H66 N12 C54 H62 N14 O4 ZR C52 H50 N17 NI 06 C6 H33 N18 NI 06 C6 H36 N25 O41 C97 H151	S8 C9 HL5 C12 H11 C20 H17 AS CL6 G2 B CL N2 C5 H17	H2 K H9 S13 H0 I3 S24 IR S IR SE IR TE L1 D4 ZN	GR N4 02 S3 C29 H29 BR N5 D C21 H18 BR N5 D C23 H28 BR 02 C7 H7 RR2 N2 C6 H2 HR3 D C13 H9 CD CL C7 H7 CL C14 H9	N3 C9 H19 N3 C13 H19 N3 C20 H19 N3 C21 H21 N3 C22 H17 N3 C23 H17 N3 C C3 H5 N3 O C8 H9 N3 O C9 H11	03 C12 H10 04 C20 H14 04 C26 H50 04 C27 H20 04 C30 H58 04 C40 H54 04 S2 C23 H16 06 C23 H16 06 C24 H9
S5 C4 H10 C9 H10 C9 H12 C10 H12 C11 H14 C12 H6	NAB 018 U NAI2 026 TH C4 NAI2 026 U C4 02 C18 H10 04 C6 H10 06 P3 RH C12 H30 010 C18 H34 018 C65 H48	BI CL12 CS4 BR CL5 N2 C13 H11 BR CL5 N3 O2 C12 H8 BR CL5 U2 S C7 H7 BR2 C3 H5 BR2 C9 H15 BR3 CL7 P BR5 N2 C4 H16	MU 05 C11 H15 MU 05 C23 H15 NU 03 C8 H16 NU 03 C9 H16 NU 03 C10 H16 NU 05 SC2 H6 NU 05 SC2 H6 NU 03 C10 H17 NU 03 C11 H17 NU 03 C12 H18	CL CA CL K C7 H6 CL N C6 H4 CL N C9 H4 CL N C13 H8 CL N2 S C6 H7 CL N3 C14 H18 CL N3 O2 C6 H2 CL N3 O2 C2 C22 H18	N3 0 C10 H9 N3 0 C13 H11 N3 0 C14 H13 N3 0 C19 H15 N3 0 C20 H15 N3 0 C21 H39 N3 0 C21 H39 N3 0 C35 H47 N3 0 C35 H47 N3 0 C 7 H13	P C7 HL5 P C10 H21 TA  SE3 AL2 012
C12 H14 C12 H16 C14 H14 C14 H18 G2 N12 O11 C15 H30 AL2 O20 C116 H196 B2 NA4 BR CU NII O15 C44 H24 BR2 O6 V C10 H30	57 C4 H10 C14 H14 B2 NAB CL N O C2 H2	8R5 N2 C6 H18 8R5 N2 C6 H20 8R5 N2 C8 H24 8R5 N2 C10 H12 8R5 N2 C10 H22 8R5 N2 C10 H28 8R5 N2 C10 H28 8R5 N2 C12 H16 8R5 N2 C12 H28 8R5 N2 C12 H28	NI 03 C9 H15 NI 03 C21 H15 NI SE 03 C7 H15 03 C8 H15 PD S PD SE	CL N4 C26 H19 CL 0 C5 H5 CL 0 C10 H11 CL 0 C11 H13 CL 0 C12 H15 CL 0 C14 H15 CL 0 C14 H13 CL 0 C14 H13 CL 0 C14 H19 CL 0 C7 H7	N3 U2 C14 H13 N3 U2 C22 H43 N3 U2 S2 C15 H15 N3 U2 S2 C25 H19 N3 U3 S2 C22 H19 N3 U3 C16 H15 N3 U3 C27 H45 N3 U3 C3C H47 N3 U3 C27 H29	CU2 GE CU2 SI CU2 SN GE3 C6 H18 D2 C6 H10 S13 C6 H18 SN3 C6 H18 SN3 C24 H54 TA
8R4 P2 CL CU N11 015 C44 H24 CL CU N12 017 C44 H23 CL F N3 014 C22 H15 CL2 CU2 N10 C35 H40 CL2 014 V C10 H30 CL5 010 C54 H35 CS3 N5 02 U C5 CU F N11 015 C44 H24	CL N 0 C7 H4 CL7 014 C76 H49 CU2 N12 04 C42 H48 HF2 N10 03 C22 H20 N N 0 C2 H3 N 0 C7 H5 N 0 C8 H7 N 0 C9 H7	8R5 N2 C14 H20 BR6 N3 C12 H36 BR6 N3 C18 H48 BR6 N3 C24 H60 CL C12 H20 CL M0 D5 C9 H10 CL NI 03 C7 H10 CL 02 C2 H4 CL 02 C6 H12 CL 02 C6 H12 CL 02 C10 H12	PD TE PM PT S PT SE PT TE RH S RH SE RH IE TB	CL 02 C12 H10 CL2 C5 H4 CL2 N C12 H13 CL7 N2 C6 H2 CL2 N2 C9 H4 CO NI O3 CJ	N3 05 52 C27 H29 N3 05 52 C27 H29 N3 5 C8 H5 N3 5 C20 H15 N4 0 C8 H6 N4 02 52 C24 H24 N4 04 C6 H2 N4 04 C19 H14 N5 0 C18 H21 N5 0 C19 H23	SE4 BA2 SN CU2 SN CU4 SI
CU F4 N10 013 C45 H24 CU2 N8 04 C25 H48 F N3 015 C27 H20 GA2 N10 030 C80 H54 12 K3 N5 02 U C5 M0 N5 C5 M04 017 C10 H30 N2 C10 H20	N 0 C9 H17 N 0 C18 H35 N2 03 C7 H4 N8 061 C88 H120 N10 C43 H36 NA10 021 U NA14 029 TH C4 O21 C6 H10 O21 C76 H56	CL2 CC9 H15 CL3 U2 P2 C36 H30 CL3 U2 P2 C36 H30 CL3 U2 S2 C14 H16 CL4 N2 U C7 H7 CL4 N2 U C7 H7 CL4 N2 U2 C9 H9 CL4 N2 U2 C14 H19 CL4 N3 U2 C6 H4 CL5 N C2 H3	SB2  BR N NI O C36 H30  BR9 N3 C3 H18  CL MO O4 C14 H25	H 3 C 2 H 3 F 3 C 3 H 5 F 3 N C 3 H 6 F 3 N S C 2 F 7 C 4 H 3 F 7 C 5 H 5 F 7 C L C 3 F 7 N C 5 H 6	N5 0 C21 H19 N5 0 C22 H21 N5 0 C23 H23 N5 0 C24 H25 N5 0 C27 H23 N5 0 C27 H23 N5 02 C22 H21 N5 02 C22 H21 N5 02 C24 H25	N3 2N C15 H31 O2 C6 H10 O2 C8 H14 O2 C10 H18 O4 C23 H16
N2 C30 H20 N2 O6 C28 H36 N2 O6 C32 H56 N2 O6 C34 H60 N2 O6 C34 H60 N2 O6 C36 H64 N2 U8 C30 H52 N2 U35 C29 H48 N2 U35 Y C70 H43 N4 U3 C32 H30	S8  C14 H14 AG RH8 BR2 N8 O28 C44 H28 CL2 N10 032 C44 H26 CL8 O16 CB7 H56	CLS N C2 M3 CLS N C5 H5 CLS N C6 H7 CLS N C7 H9 CLS N C3 H7 CLS N C C3 H7 CLS N C C3 H7 CLS N C C9 H13 CLS N2 C14 H14 CLS N2 C C15 H16	CL NI 02 C12 H25 CL2 M0 04 C12 H20 CL2 NI 02 C10 H20 CL1 NI 02 C10 H20 CD N 02 C37 H30 FE U3 C39 H30 FE2 HG N2 06 C40 H30 I N NI 0 C36 H30	F14 C6 GA I HG I N2 C6 H3 I N2 C22 H27 I N5 O2 C19 H20 I N5 O3 C20 H22 I2 N2 C6 H2 IR P IR SB	N5 03 C19 H21 N5 03 C21 H25 N5 03 C24 H23 N5 03 C26 H27 N8 08 C33 H26 N1 N1 SB 0 C10 H12 U C13 H10	CL2 SN3 N2 C10 H20 N2 C14 H28 N2 C18 H36
N4 03 C34 H34 N6 03 C34 H34 N6 020 C24 H32 N8 0 V C17 H36 N8 0 V C29 H60 N8 02 U C5 H12 N10 04 C21 H24 N65 079 C200 H325 NA6 015 U	CR2 F3 N17 07 C31 H54 CR2 N14 C20 H42 C54 N8 TH C8 C54 N8 U C8 C54 N8 U8 C8 CU4 N4 C20 H40 F2 N8 028 C44 H28 IR9	CL5 N2 04 C12 H10 CL5 N3 02 C13 H11 CL5 N4 C14 H14 CL5 N4 02 C14 H14 CL5 N4 04 C18 H18 CL5 N6 04 C12 H8 CL5 0 C1 H4 CL5 0 C7 H6 CL5 0 C7 H6	MO D4 C16 H30 MO D4 C40 H30 NI D2 C14 H30 NI D2 C38 H30	N C3 H7 N C4 H9 N C5 H11 N C6 H5 N C7 H11 N C8 H9 N C11 H9 N C12 H15	02 C6 H6 02 C7 H8 02 C8 H10 02 C9 H10 02 C10 H12 02 C11 H14 02 C14 H28 02 C15 H30 02 C17 H17	AS 03 C12 H21 IN5 03 P C9 H15 03 P C12 H21 U3 P C15 H27
NAIO 023 TH C4 NAIO 023 U C4 04 C6 HI0 04 C12 HB 06 C12 HI4 06 C14 HI8 015 C54 H40	N5 056 Y C112 H76 N6 C28 H28 N8 R84 U C8 NA12 024 U 02 C6 H10 024 C87 H64 PD RH8 P09 RH9 RU9	CL5 02 CL3 H8 CL5 02 CL3 H8 CL5 03 S C9 H12 CL5 04 C14 H12 CL6 C7 H7 CL6 C7 H14 CL6 C13 H11 CL6 C14 H11 CL6 C19 H15	CL MO 03 C19 H40 MO 03 C21 H45 S86 AS2 CL18 09	N C13 H9 N C14 H11 N C16 H15 N C20 H15 N 0 C1 H3 N 0 C4 H9 N 0 C5 H11 N 0 C6 H7 N U C6 H13	02 C21 H18 03 C6 H14 04 C1 H4 04 C2 H6 05 C6 H12 06 C12 H16 010 C20 H24 010 C21 H24 011 C18 H26	P C13 H21 SI C6 H1C
S6	\$9	CL6 FE N 02 C9 H8 CL6 FE N 02 C10 H10 CL6 FE 02 C12 H11	SC	N 0 C7 H5 N 0 C7 H15 N 0 C8 H11 N 0 C8 H17 N 0 C9 H19	O11 C22 H26 O19 C34 H42 P C8 H11 P C9 H21 P C10 H15	C6 H12 C6 H14 C7 H16 C8 H10 C8 H12
C16 H14 AG3 K N6 PB C6 AS N3 C9 H18 AS N3 C18 H30 AS N3 C27 H54 BA3 O30 C12 H18 BI N3 C21 H36 BR2 P2 C66 O33 C3 C12 NB O26 C46 H28	CL9 018 C98 H63 H2 IR3 K9 038 H3 IR K7 038 H64 060 N1 N6 RH C6 H3 N12 C45 H42 027 C98 H72	CL6 N D C3 H6 CL6 N D C5 H6 CL6 N D C5 H10 CL6 N D C5 H10 CL6 N D C7 H10 CL6 N D C7 H10 CL6 N D C C H H L CL6 N D C C H H L CL6 N D C C H H L CL6 N D C C C C C C C C C C C C C C C C C C	812 8A2 06 RE CL3 N4 C4 H16 CL3 N10 C10 H40 F9 08 P2 S3 C60 H42 F9 08 P2 S3 C72 H11 F9 014 P2 S3 C48 H66 H N2 07 N3 09	N 0 C10 M21 N 0 C13 H9 N 0 C13 H1 N 02 C11 H15 N 02 C13 H11 N 03 C12 H11 N 04 C13 H9 N 04 C15 H19 N 05 C12 H17	P C12 H27 P C13 H13 P C14 H15 P C14 H23 P C15 H33 P C16 H19 P C27 H21 P RH	C8 H18 C8 H20 C9 H20 C10 H14 C10 H24 C11 H20 C11 H22 C12 H26
CL2 N8 026 C46 H28 CL2 N16 N1 C6 H36 CL6 012 C65 H42 CL12 GA2 CU N15 C24 H18 C03 N6 P8 C110 H96	S10 CL4 CU4 N10 C10 H16	CL6 0 C6 H15 CL6 0 C7 H17 CL6 0 C12 H27 CL6 02 C6 H7 CL6 02 C7 H9	\$63	N 05 C12 H17 N 06 C14 H19 N 07 C12 H15 N 09 C17 H25 N 09 C20 H25 N 010 C18 H27	PB PD SB PI SB RH SB SI2 C6 H18 SN C24 H20	C14 H14 C14 H20 C14 H22 C14 H24 C14 H2B
CR N3 C15 H30 CR N9 C36 H48 CU F N10 O15 C45 H27 CU6 N6 O6 C18 H36 CU6 N6 O6 C30 H60	CS3 N13 O4 U2 C10 H12 N192 O186 C613 H958	CL6 02 S C7 H7 CL6 03 P S C4 H12 CL6 03 P S C5 H14 CL6 03 P S C7 H18 CL6 03 P S C8 H20 C16 03 S C11 H17	CL8 SC4	N 010 C22 H27 N 011 C20 H23 N 016 C31 H39 N 018 C34 H43 N S C7 H5 N SI C1 H3	SN2 C36 H30 TL	C14 H30 C16 H20 C17 H16 C18 H16 C18 H24 C18 H24
CU6 N6 06 C42 H84 CU6 N6 06 C54 H108 CU6 N6 06 C66 H132 F2 N8 022 C44 H28 F2 N8 026 C46 H28 F18 M0 C12	N4 077 C76 H92	CL6 03 S C11 H17 CL6 S C3 H9 CL6 S C4 H11 CL6 S C6 H15 CL7 N 0 C7 H15 CL7 N3 P C12 H30	N2 011 N6 021 SE	N2 C3 H2 N2 C3 H6 N2 C4 H8 N2 C5 H12 N2 C6 H12	CU 0 C3 H5 CU 04 C18 H18 CU 04 C20 H22 CU 04 C34 H22	C19 H24 C19 H26 C20 H18 C20 H28 C21 H20
FE N3 C15 H30 FE 018 C60 H39 FE8 H12 N18 014 ZN FE8 N18 014 ZN C4 H16 FE8 N22 014 ZN C12 H16 GE 06 C6 H12 H2 N2 H32 N8 024 PR	CR2 N18 C48 H90 CR2 N24 PD3 C24 H48 CR3 N23 O6 C33 H62 FE2 N18 C48 H90 H13 IR K10 U52	CLT N4 C12 HB CLB N3 C2 H4 CLB P C12 H10 CL9 F P CL9 N 0 CB H17 CL9 N P C4 H10 CL9 U P C6 H5 CL9 S C1	C6 H5 C8 H18 C11 H14 C13 H14 C13 H16 C20 H30 AG CU	N2 C6 H14 N2 C7 H6 N2 C7 H16 N2 C8 H18 N2 C9 H6 N2 C9 H20 N2 C10 H6 N2 C11 H14	F6 C3' H2 F14 C6 F14 C7 H2 F14 HG C6 F±3 D9 C9 II P C5 H12 I P C8 H18	C21 H22 C21 H46 C22 H42 C23 H24 C24 H26 C24 H38 C26 H22 AL BA GA GE OB AL BA2 GA3 GE3 O16
HF NB C16 H12 12 IN 06 P3 C12 H30 IN2 N7 C8 H3 IR 06 P3 C12 H30 K2 N10 ZR C6 H12 MN N3 C15 H30 N2 C14 H8	\$17 H128 0116 NI \$18	CLIO P CLI2 CS4 IN CLI2 CS4 TL CLI3 S2 C2 CU LI O4 CO N2 O9 S2 C25 H28 DY ER	AG2 AL C10 H15 AS C0 AS IR AS N1 AS PD AS RH	N2 C12 H18 N2 C15 H16 N2 C16 H16 N2 C17 H18 N2 C18 H20 N2 C19 H22 N2 C20 H24 N2 C21 H24	N C5 H11 N C6 H11 N C7 H15 N C8 H9 N C9 H19 N U4 C19 H13 N2 C16 H12 N2 C25 H28	AL2 BA GE Q8 0 CL2 C5 H13 B N2 C17 H25 B Q2 C7 H19 BA GA2 GE Q8 BE2 F14 NA6 BR C6 H15 BR C9 H21
N2 G6 P3 C16 H31 N2 G6 P3 C22 H43 N2 G6 P3 C22 H43 N2 G6 P3 C28 H55 N2 G6 P3 C34 H67	N12 0 0S C12 H6 N18 0 0S C42 H36	EU F5 U2 C13 H8 F6 N2 U2 C10 H11 F6 U C2 H3 F6 U C3 H5	61 IR 81 N1 61 PD 61 PT B1 RH BR CL C5 H4	N2 C27 H24 N2 O2 C13 H14 N2 O2 C14 H6 N2 O3 C10 H8 N2 O3 C12 H12 N2 O3 C29 H30	N2 02 C2 H6 N2 011 C24 H30 N2 019 C40 H46 N3 C20 H15 O C3 H6 O C4 H8	BR C12 H27 BR C15 H33 BR C21 H21 BR C13 C18 H12 BR D3 BR F3 C18 H12

Si	729	\$1	730	Si CONTINUED	731	SI	732	Si2 733	3 \$12	734	Si3	735
RR N C / H18 BR N C / H18 BR N C / H14 BR N C / H14 BR N C / H14 BR O C / H14 BR O C / H17 BR O C / H17 BR O C / H17 BR O C / H17 BR O C / H17 BR O C / H17 BR O C / H17 BR O C / H17 BR O C / H17 BR O C / H17 BR O C / H17 BR O C / H17 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 BR O C / H18 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BR O C / H18 BR O C / H18 BR O C / H18 BR O C	2 C18 H72 2 W12 10 0 0 7 7 9 6 6 H30 0	F9 C23 H15 F9 C19 H2 F9 C11 H17 F9 C12 H18 F9 C12 H18 F9 C12 H18 F9 C12 H18 F9 C12 H18 F9 C12 H18 F9 C12 H18 F9 C12 H18 F9 C12 H18 F9 C12 H18 F9 C12 H18 F9 C12 H18 F9 C12 H18 F9 C12 H18 F9 C12 H18 F9 C12 H18 F9 C12 H18 F1 C12 H18 F1 C12 H18 F1 C12 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 C13 H18 F1 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C2 C30 H30 O5 C30 H30 C30 H32 C40 H32 C50 H30 C50 H30 C50 H30 C50 H30 C50 H30 C50 H30 C50 H30 C50 H30 C50 H30 C50 H30 C50 H30 C50 H30 C50 H30 C50 H30 C50 H30 C50 H30 C50 H30 C50 H30 C50 H30 C50 H30 C50 H30 C50 H30 C50 H30 C50 H30 C50 H30 C50 H30 C50 H30 C50 H30 C50 H30 C60 H30 C60 H30 C70 H30 C	H33 H41 H41 H41 H41 H42 H42 H43 H43 H43 H43 H43 H43 H43 H43 H43 H43	Sia Continues  N 02 C7 H23 N 03 C18 H39 N 03 C18 H39 N 09 C9 H27 N 09 C9 H27 N 09 C9 H27 N 09 C9 H27 N 09 C9 H28 N2 C10 H28 N2 C10 H28 N2 C10 H28 N2 C10 H28 N2 C10 H28 N2 C10 H28 N3 C1 H21 N3 C7 H21 N3 C6 H21 N3 C7 H21 N3 C7 H21 N3 C7 H21 N3 C1 H27 N3 C10 H25 N3 C11 H29 N3 C10 H25 N3 C11 H29 N3 C12 H27 N3 C10 H25 N3 C11 H29 N3 C12 H27 N3 C10 H25 N3 C11 H29 N3 C12 H27 N3 C10 H25 U1 C16 H37 U2 C14 H36 U2 C14 H36 U2 C14 H36 U3 C15 H30 U3 C3 H40 U3 C15 H30 U3 C3 H40 U1 C66 H11 U1 C66 H18 U1 C67 U1 C16 H37 C17 H37 C18 H37 C19 H31 N3 C10 H29 U1 C1 H28 U1 C1 H28 U1 C1 H28 U1 C1 H28 U1 C1 H28 U1 C1 H38 U1 C2 H39 U1 C1 H38 U1 C1 H38 U1 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Si4	736	\$110	737	Sn CONTINUED	738	SN	739	Sn6	740	Ť	741	Тc	742
04 C52 H46 04 C56 H56 04 SN C12 H36		U7 C38 H72 D12 L24 H64		C28 H20 C28 H28		N 02 C13 H29 N 02 C19 H27				62 C21 H27 02 C21 H29			
05 C11 H30 06 C12 H28 07 C32 H38		015 C10 H30		C28 H60 C32 H36 C36 H44		N 02 C20 H35 N 02 C24 H37 N 03 C3 H9		P3 C90 H75		02 C21 H31 02 C27 H47 03 C9 H11			
09 RB2 S C26 H46		\$112		C40 H52 C48 H48 C49 H50		N S12 C9 H27 N S12 C18 H45 N2 O6 C20 H26		848		63 C19 H23 C4 C7 H7 O4 C8 H7		F 03 F6 K2	
S C34 H62		012 TI C68 H 012 TI C128   018 C12 H36	100 H124	AS F6 C3 H9 AS F6 O2 S C3 AS H O4		N2 S2 C8 H10 N3 C30 H25		011 C68 H150		04 C9 H9 05 S C19 H: 06 C6 H11	27	K5 N6 C6 04 C4	
\$15		\$116		AS3 CL FE3 N3 AS4 FE4 N4 U1 B F4 C3 H9	09 C60 H41 2 C80 H60	5 N4 C16 H24 N6 C26 H26		SN16		07 C14 H25 S C4 H3		T E	
C27 H46 C60 H50 C63 H56		016 TI C96 H	1 2 2	B2 H8 HA2 SE4 BR C9 H15		NB O C32 H16 NB O2 C32 H18 O C6 H16		D19 C132 H294		Т2		C1 H3	
B3 N3 O6 C17 H CL N6 C19 H53 CL O5 C9 H27	148	016 TI C156	H156	BR HG N2 02 C BR HG N2 02 C BR N3 C9 H12	27 H43 30 H49	0 C8 H18 0 C10 H20 0 C10 H24		SR		CL N C12 H	}	C2 H5 AS IR AS RH	
CL2 U4 C10 H30 CL3 N4 C13 H35		S117		BR 02 C11 H23 BR 02 C14 H29		0 C11 H18 0 C12 H26 0 C13 H22		AS2 S4		12 N 03 C9 13 N 04 C15 14 N 04 C15	H7 H10	BI IR BI PT BI RH	
CL3 04 C9 H27 CL3 04 C10 H27 CL3 04 C10 H29		CL3 016 C38 I		BR2 C4 H10 BR2 C6 H10 BR3 C2 H5		O C18 H16 O P C24 H37 O P C31 H27		82 F8 BA FE4 O8 BA2 O6 RE		N 02 C3 H5 N 02 C4 H7 N 02 C9 H9		BK GA CL GA	
CL3 04 C14 H29 CL4 04 C8 H24 CL6 04 C6 H18		016 C156 H15	6	BR3 C3 H5 BR4 N D C8 H1 BR4 N2 O2 C18	H26	O P C32 H29 D SI C9 H24 O SI C12 H30		BE F4 FE12 019 K2 010 S2 C12	Н4	N 03 C3 H5 N 03 C9 H9		CL4 CL6 N6 C16 GA I	н20
L12 C60 H50 MG3 U13 N U5 C9 H29		\$118		BR4 D4 C26 H1 BR6 N2 C10 H1 CL C4 H9	6	02 C2 H6 02 C4 H12 02 C6 H4		N 04 C5 H7 N3 06 TL		N 04 C5 H7 N 04 C6 H9 N 04 C9 H9		H4 K2 U6 H4 U4U W12 IR SB	
N4 C16 H44 04 C16 H34 06 C13 H36		CL6 017 C32 F	H96	CL C6 H15 CL C9 H15 CL C10 H15		02 C11 H20 02 C12 H8		N4 06 C27 H22 N4 08 TL2 N4 016 Y2 C20	H24	N S C13 H11 N S C14 H11 N3 O2 C6 H1	3	K2 03 N8 0 S2 C26 PD S8	Н22
\$16		\$119		CL C12 H27 CL F C18 H12 CL F5 C8 H6		02 C14 H16 02 C14 H24 02 C15 H26		N6 06 C22 H24 03 T1 04 C22 H38		U2 C19 H24 U3 C19 H24 U3 C19 H26		PT SB RH SB	
C12 H36		CL6 018 C34 F	H102	CL F15 C18 CL FE3 N3 U9				D6 S2 C6 H4		05 S C18 H2	20	T E 2	
C30 H54 C65 H60 AL N3 C18 H54		\$120		CL FE3 N3 012 CL N2 04 C3 H CL N3 C9 H12	15	02 C20 H28 02 C24 H20 02 C28 H32		SR2		Т3		F6 C2	17.10
AL N3 C18 H54 AL2 MG6 N4 NA AL2 D6 C18 H54 B F3 H15 N	024 C12 H3	8 013 C82 H148		CL N6 C30 H25 CL 04 C3 H9 CL2 C4 H10		02 C28 H44 U2 P2 C32 H38 O4 C20 H28		BA 06 W CA 06 RE CR MO 06		N 04 C9 H8 N 07 C16 H1	6	FE2 N4 06 C	14 H14
B3 N3 O3 C39 H CL2 O5 C12 H36		\$121		CL2 C6 H10 CL2 C8 H18 CL2 C13 H12		04 C72 H32 04 C38 H48 04 SI4 C12 H36		CR 06 W F FE 03 FE MO 06		02 C19 H25 U2 C19 H27		TE3	
CL3 05 C11 H33 CL3 05 C12 H33 CL3 05 C12 H35		CL3 020 C46 H	H125	CL2 F10 C12 CL2 HG I N2 D CL2 N2 C12 H1	2 C30 H47	05 SI3 C13 H32 06 C9 H14 06 SI2 C14 H28		FE2 05 MG 06 RE		T4		BI TL CU2 GE CU2 PB	
CL3 05 C16 H35 CL4 NZ C12 H36 CL4 05 C10 H30		2115		CL2 N2 O2 C6 CL2 N6 C24 H2 CL3 C2 H5	H12	06 SI2 C20 H40 08 C16 H20		MN MO 06 N5 S4 C10 H7 05 RE		N 02 C15 H7		CU2 SI CU2 SN	
CL6 05 C8 H24 CL8 05 C6 H18 GA2 06 C18 H54		818 N18 033 (	C60 H186	CL3 C3 H5 CL3 C4 H9 CL3 C7 H7		P S C31 H27 S2 C28 H44 SE C24 H20		05 J 06 W ZN 016 ZR C8		TΑ		7 € 7	
I2 C12 H36 LI N3 C16 H48 MG5 D17		S I 35		CL3 C8 H9 CL3 C9 H11 CL3 N2 C11 H1	,	SI C11 H28 SI C15 H36		SR3		8R2 D4 C7 H BK2 D4 C9 H	13	CL2 SN4	
N4 013 C22 H54 N5 C14 H47 N6 C20 H40		CR40 NI25		CL3 N2 C13 H1 CL4 N2 C4 H4		SN2		CA N82 09		BR4 CL2 U4 C7 H CL2 U4 C9 H	13	тн	
N6 C20 H56 U2 C14 H42 U3 C14 H42		SM		CL4 N2 C5 H6 CL4 N2 C6 H8 CL4 N2 C7 H10		C15 H36 C16 H38		CA U9 TA2 CD NB2 U9 FE NB2 U9		CL4 N2 C10 CL6 L1	H10	AS CL N2 05	C18 H13
03 C27 H54 04 C10 H30 07 C15 H42		BE13		CL4 N2 C10 H1 CL4 N2 C12 H8 CL4 N4 C6 H4		C40 H30 C42 H30 AS2 CL4 O5		MG NB2 09 NB2 NI 09		EU 04 F4 K3 02 F6 L1		AS CL3 N2 0 AS N5 010 C AS2 N4 020	22 H13
08 C16 H40 011 C120 H106		CL C10 H10 CL2 C5 H5 CL5 K2		CL4 04 C26 H1 CL4 P2 PT C36 CL6 N2 C6 H16	6 Н30	CL2 S3 CL6 P2 PT C36 H CL8 N2 PT C8 H2	30	06 RE2 09 RE2 010 RE2		F6 TL 13 14		AS2 N4 020 CL N2 05 C1 CL 09 P3 C4 CL2 N2 06 C	8 H102
\$17		CL6 K3 CR 04 CR2 K 08		CL6 NZ C8 H24 CL6 N4 D4 C28 CL6 N6 C16 H2	0	CL8 N2 RU C8 H2 CL8 P2 PT C38 H CL9 IR N2 C8 H2	36	SR 5		14 N2 C10 H K 03 LA 04	10	CL2 02 C6 H CL2 02 C7 H CL2 02 C20	6
CL2 06 C14 H42		H 010 P3 N2 08 C14 H19 N3 06 C18 H12	2	CL6 P2 C38 H3 CL8 T12 C8 H2 CL10 D2 P2	6	F6 C36 H24 HG 12 N2 04 C26 N2 07 C28 H44		011 RE2		MN 06 PB2 ND 06 PB2 04 SM		CL2 03 C6 H CL3 N2 05 C CL3 0 C7 H7	4 19 H10
CL3 06 C13 H39 CL3 06 C14 H39 CL3 06 C14 H41		N3 011 C14 H2 N3 012 C16 H2 N4 011 C16 H2	22 26	CR 03 C12 H14 CU2 S3 CU2 SE3		0 C36 H30 D2 S1 C8 H24		012 RE2		06 PB2 PR 06 PB2 SM 06 PB2 Y		CL3 D C10 H CL4 D C7 H8	7
CL3 06 C18 H41 CL4 06 C12 H36 CL6 06 C10 H30		N7 09 C20 H16 N7 09 C24 H16 NA D10 P3	6	CU2 SE4 CU2 TE3		03 C16 H22 03 C28 H46 U3 C31 H50		SR7		09 C4 HI SE2		CS4 N8 S8 C F12 N D9 S4 F12 O8 S4 C	C30 H30
CL8 06 C8 H24 N10 026 C31 H6	8	04 TA 04 V 06 C33 H57		D C6 H15 D C12 H27 D C18 H15 F C9 H15		03 C36 H62 05 C20 H42		FE10 022		S E 3		F12 08 S4 0 F12 09 P S4 F12 09 P S4 F12 012 P S	4 C44 H43
818		06 C45 H33 U6 PB2 TA		F C10 H15 F N3 C9 H12		05 C30 H50 05 C46 H84 C7 P2				T A 2		F24 U8 C20 H4 K4 O18 S 12	H8 4
CL2 U7 C16 H48 CL3 07 C16 H45		012 RE3		F3 C18 H13 F3 C25 H19 F5 C9 H9		S3 C12 H10 SE C36 H30				8A3 CD 09 8A3 MG 09 8A3 MN U9		K4 016 S4 K6 015 C5 N2 04 C22 F	1.8
CL3 07 C16 H47 CL3 07 C20 H47 CL4 07 C14 H42		SM2		F5 C24 H15 F6 SB C3 H9 F9 C27 H17		S N 3		T		BA3 O9 PB CA O9 SR3 F12 XE		N2 U8 C16 H N2 O8 C24 H	10
CL6 07 C12 H36 CL8 07 C10 H30 03 C18 H54		N4 012 S3 C24	• HI6	F10 C14 H6 F10 C16 H10 F10 C24 H10		B3 N3 C42 H72 B3 N3 C78 H72		C19 H15 CL N 02 C13 H9 CL N S C12 H7	9	T A 3		N2 012 P2 0 N4 012 C36 N5 010 C23 N7 08 C28 H	H12
04 C18 H54 06 C12 H36 08 C8 H24		SM5		F10 C26 H14 F12 C28 H16 F15 C19 H3		CL2 SE5 D5 C12 H28		CL N S C12 H7 CL N2 S C17 H1 CL N2 S C20 H2	1 B	NI2 SI		N7 015 C12 N8 08 C24 F	H27 I20
020 TIB C24 H72	?	CL11		F15 C24 H5 F15 C25 H7 F20 C24		06 C12 H30 U8 P2 P3 C54 H45		CL N2 S C17 H1 CL N2 S C20 H2 CL2 N C5 H10 N U2 C5 H8 N U2 C5 H12		TA6		NA6 015 C5 NA6 017 S3 NA8 020 S4	C4 C4
519		SN		FE4 N4 012 P4 FE4 N4 012 P4 FE4 N4 016 C1	C80 H132	\$3 C36 H30 \$4 C24 H20 \$E3 C6 H18		N 02 S C4 H2 N 02 S C14 H12 N 02 S C15 H14	2			NA10 023 55 NA12 026 56 NA14 029 51	C4
C100 H92 B3 N3 O6 C45 H9	90	C6 H14 C8 H16 C8 H18		GE D C6 H18 GE S C6 H18 H D4 P		SE3 C24 H54		N 03 C5 H8 N 03 C9 H10 N 04 C9 H10		K8 019		05 C15 H10 07 C6 H10 08 C12 H4	
CL2 08 C18 H54 CL3 08 C17 H51 CL3 08 C18 H51		C8 H20 C10 H18 C10 H20		HG I N D2 C25	H38 H31	SN4		N 07 C16 H18 N S2 C13 H10		TA8		08 \$2 C10 } 08 W2 014 \$2 C28	
CL3 UB C22 H53 CL6 UB C14 H42 O14 C10 H30		C11 H14 C11 H16 C11 H18		HG I N2 02 C24 HG I N2 02 C25 HG I N2 02 C25	7 H43	CL2 06 C24 H58 CL2 06 C40 H90 CL2 08 P2		N \$2 C14 H12 N2 O2 C5 H5 N2 O2 C11 H11		CA2 Q22		ŤH2	
014 C11 H32 028 C48 H100		C12 H28 C14 H22		HG I N2 02 C30 HG I N2 02 C32 I C9 H15 I N3 C9 H12	) H49 2 H53	CL2 TE7 CL14 N4 RH2 C16 N4 O14 C56 H88	H48	N2 05 C10 H13 N2 08 C22 H23 N2 S2 C21 H25		18			
5110		C14 H28 C14 H32 C16 H34		I 02 C11 H23 I 02 C14 H29		03 C36 H30 06 C32 H44 06 C56 H92		N3 S2 C22 H28 N7 014 P2 C21 N7 017 P3 C21	H26 H27	AL 03 AS 04 8A2 06 RE		N4 016 C28 09 P2	1140
CL3 09 C19 H57 CL3 09 C20 H57		C18 H16 C19 H24 C20 H34		1 02 C15 H31 12 C6 H10 13 C9 H11		06 C72 H60 06 C72 H100 06 C72 H124		0 C27 H43 0 C27 H47 6 C28 H47		RE13 B1 CL3 U29 C16	ньс	TH3	
CL3 09 C20 H59 CL3 09 C24 H59		C21 H22 C27 H16 C23 H18		14 02 P2 C36 F K2 N4 0 S4 C5 K2 O3	130 H4	07 C36 H78 U10 C32 H76		U C29 H47 D C29 H49 U C30 H47		CR 04 N2 08 C14 H	19	CL 037 P11 011 P2	С176 Н374
CL6 U9 C16 H48 N12 C16 H60 N12 C32 H92		C24 H20 C24 H28 C24 H48		L1 C3 H9 L1 C12 H27 L1 D C3 H9		010 C48 H108 010 C60 H100		U C30 H49 D2 C1 H1		N3 011 C14 N3 012 C16 N7 09 C20 H	H26	TI	
04 C22 H66 05 C22 H66		C26 H27 C27 H34		N C20 H29 N O S C20 H35				02 C18 H35 02 C19 H27		04 P 04 V 06 C45 H33		C4 H12	
										012 RE3		C24 H20	

Ti CONTINUED	743	TIZ	744	TL3	745	U 740	6	<b>U</b> 10	747	V 2	748	W	749
38 H30 CL4 C3 H9		BR9 RB3 CL2 N2 O6 C2	0 H50	MO12 U40 P		GE SI2 GE2 SI		FE6 K4 N36 U	20 C36	F12 S4 C18 H O8 P	H10	N2 04 C14 H8 N2 04 C14 H1	
. CL4 C18 H3 - CL5 C4 H10 - CL6 C2 H5	0	CL6 N3 0 C6 CL6 N4 0 C8 CL6 N4 0 C28	H12	TL4		GE3 K N3 D2 S3 C3		٧		H3 09 P3 N10 02 S4 0		N2 04 C18 H1 N2 05 C11 H8	12
CL6 C12 H2		CL6 D9 C16 H		HZ 040 SI W12		K2 N2 012 C5 H6 K3 N5 D2 S5 C5 K3 D12 C4 H3		C12 H12		N10 02 54 0	40 H24	N3 03 C9 H9 N3 03 C12 H9	
PE2 H2 010	0 512	CL8 N S12 C6 CL8 N2 C4 H4	H19	The Grow ST WIZ		N 04 C13 H9 N 04 C17 H11		AG F6 B 02 C36 H30		08 C18 H10 013 C3 H16 013 C8 H18		N4 0 54 C4 N6 C30 H24 N6 O4 P2 C16	. H36
03 24 038 2 CL2 02 CI	12 40	CL8 N2 C6 H8 CL8 N2 C10 H	16	TM		N 05 C14 H9 N 06 C4 H7		BR2 N4 0 C20 BR2 N4 0 C24	H16 H16	014 C4 H12 S4 C14 H22		N6 018 C54 H N6 S6 C6	148
3 CS 3 RB	12 118	CL8 02 C7 H1 CL8 02 C8 H1	6	AS 04 BI		N 06 C5 H9 N 07 C10 H7 N 07 C15 H9		BR2 D6 S5 C1 BR4 N2 D4 C1	9 H11			NA2 06 C14 F D C19 H30	112
CL3 C1 H1		CL8 02 C9 H1 CL8 02 C10 H CL8 02 C11 H	20 22	CL3 029 C16 H50 CR 04	)	N 08 S C14 H9 N2 02 S2 C2		BR4 N2 D4 C2 BR4 N2 D4 C2 BR4 N2 D4 C2	2 H17	٧3		03 C10 H8 03 C11 H10 04 C11 H10	
N2 C4 H4 N2 C5 H6		CL8 02 C11 H CL8 02 C12 H CL8 PB C8 H2	0	N2 08 C14 H19 N3 U11 C14 H22		N2 04 C18 H16 N2 04 C18 H18		CL2 N2 0 C6   CL2 N2 0 C10	Н6	AL BI Q9		06 SR2 ZN 06 Y2	
4 N2 C6 H8 4 N2 C7 H10 4 N2 C10 H1	0	CL8 SI C8 HZ	0	N3 012 C16 H26 04 P		N2 04 C20 H24 N2 06 C4 H8		CL2 N2 O C12 CL2 N4 O C20	H8 H16	BI 012 PB3 NI2 SI		012 Y6 014 C4 H10 014 C16 H18	
4 04 C26 H	16	T13		04 V 012 RE3 SB		N2 07 S C14 H10 N2 08 C10 H20 N2 08 C18 H14		CL2 N4 0 C24 CL2 N4 09 C2	0 H16	٧4		U14 C16 H18	
5 CS3 5 RB2						N2 08 C18 H16 N2 08 C22 H14		CL2 N4 09 C2 CL2 03 C8 H1 CL2 04 S3 C6	6	**		W2	
03		BIZ 09 BI4 012		TU		N2 010 P2 C25 H54 N2 012 P4 C50 H108	8	CL2 09 CL2 014 S5 C	10 H30	N2 013 C20	H20	H10 M04 NI 0	
03 N 03 C6 H1 N 03 C9 H2	18	CD LI2 08 CL3 N2 09 C1	8 H51	8E13		N3 02 RB S3 C3 N3 08 C6 H13		CL3 N3 C9 H9 CL3 N3 C9 H1	5	V6		N 010 C14 H1 N2 NA4 014 C	10 H12
N 03 C11 H N 03 C12 H	H20	CL3 N2 D9 C2 CO LI2 D8 CU LI2 O8	7 H69	N7 09 C20 H16		N3 012 C16 H39 N4 D2 S3 C3 H4 N4 D10 C6 H14		CL3 03 C12 H CL4 N 02 C6 C CL4 N2 C10 H	H18	BI4 021		N2 010 C18 H NA2 07 NA2 010 C10	124
N2 02 C23 N2 03 C12	H17	LI2 MG 08 LI2 08 ZN		U		N4 011 C3 H16 N6 02 S4 C4 H8		CL4 N2 C10 H CL4 N2 C12 H CL4 N2 O C10	В	B14 UZ1		04 P2 C18 H2	22
N2 03 C15 N3 03 C6 H	H24	D 54		AG SI3		N6 D2 S4 C16 H30 N6 O12 S2 C21 H24		CL4 RB CL5 K2		V10		017 C4 H10 017 C16 H18	
N3 03 C9 N N9 C36 H30	0	**		AS N2 012 S2 C1 B S13	16 H11	N8 02 55 C5 H12 N8 011 C7 H16		CL6 RB3 CO LI O4		FE6 H4 036			
0 C13 H15 02 C3 H7 02 C4 H9		T14		BA F2 07 C1 H4 BA N4 02 S4 C4 BR N2 06 C13 H7	7	N8 RB4 S8 C8 N9 O12 C7 H21 NA O9 S C14 H5		CO2 04 CS3 N5 O C5		FE6 H12 040 FE8 H6 044		W3	
04 S C8 H2 C2 H6	21	BI2 012 PB BI4 015 PB		BR N9 010 C7 H1 BR2 T2 N4 04 C2	18	NA2 D8 C28 H20 NA2 D13 S C4 H4		DY 04 ER 04 EU 04		FE8 H10 042 FE8 H18 046 H38 NA6 047		AG2 010 CL4 H5 N2	
C12 H10 N2 06 C12		CL12 N13 02	C26 H39	BR2 N4 04 C24 H	116	NA4 D14 S2 C4 NA6 D15 \$5		F2 N2 0 C10 F2 N2 0 C12 F		N4 028 C52 N5 028 C65	H42 H51	H10 M03 NI 0 N2 014 C22 H	
N3 SI C1:	4	T15		CL N9 010 C7 H1	19	NA6 017 S3 C4 NA8 018 S6		F2 0 F6 LI		N6 028 C78		NA2 014 C14 NI2 SI 012 Y2	
02 C12 H1 02 C14 H1 02 C20 H1	14	025 C50 H72		CL2 02 SI2 C10 CL2 04 P2 C12 H CL2 04 P2 C18 H	430	NA8 020 S4 C4 NA10 021 S7 NA10 023 S5 C4		F6 NA F6 TL		W		012 Y2	
C1 H3 C6 H5	14	U25 C5U H12		CL2 04 P2 C20 H	130	NA12 024 S8 NA12 026 S6 C4		GD 04 H2 K N2 H3 06 P2		A\$2 BR2 03	C13 H16	W4	
F5 N C6 H N SI C3 H	H10	T16		CL2 D4 P2 C36 H CL2 O11 S C23 H	130 114	04 C4 H12 G4 C8 H20		H4 07 P H4 012 P3		AS2 BR3 03 AS2 I2 04 0	C13 H16	CL5 H9 N4	
N SI2 C6 N3 C9 H9		0		CL4 N2 D2 C6 H2 CL4 N2 D2 C8 H2	24	04 C12 H28 05 C1		HO 04 13 02 C12 H1		AS2 I4 04 0 AS4 BR2 02	C22 H32	H10 M02 N1 0 H12 M08 N2 U	)24 )40 P
N3 C9 H19 O C2 H5 O2 C4 H9		TIS		CL4 N2 O2 C12 H CL4 N2 O2 C18 H CL4 N2 O2 C24 H	132	05 C16 H37 05 C18 H41 05 C20 H45		I4 N2 04 C19 I4 N2 04 C20 I4 N2 04 C22	H13	AS4 BR4 02 AS4 I2 02 0 AS4 I4 02 0	22 H32	NA2 013 039 Y18	
03 C12 H2 P2 C10 H2	24	118		CL4 02 P2 C12 H	130	05 C25 H55 05 C30 H65		14 N2 U4 C22 14 N2 U4 C23 K N	H19	BA CA2 06 BA CL6	22 1132	W5	
F10 N2 C: N C2 H3	12 H4	D20 S18 C24	н72	CL4 02 PZ C18 H	142	05 C35 H75 05 SR2		K N3 O S3 C3 LA O4		BA 06 \$R2 BA2 CD 06			
N O C9 H:		TL		CL4 02 P2 C20 H CL4 02 P2 C20 H	130 132	06 C24 H54 012 C30 H18 012 C34 H26		LI MG 04 LI NI 04		8A2 D6 ZN 8A3 CR2 D9		H10 MU NI 02	24
N2 C4 H4 N2 C5 H6 N2 C6 H6		C5 H5		CL4 02 P2 C28 H CL4 02 P2 C28 H CL4 02 P2 C36 H	132	012 SZ C14 H10 S13		LI 04 TI LI 04 ZN LU 04		BR N 05 C13 BR4 N 0 C5 BR4 N 0 C9	H6	W6	
N2 C6 H8 N2 C6 H10		AG I2 BA2 N5 010		CL4 02 P2 C36 H CL4 04 C4 H16	132	S13 C		MN2 04 N2 0 S2 C2		8R4 N2 C10 BR5 CS2 D	Н10	H10 NI 024	
N2 C7 H10 N2 C10 H8	0 8	BI TE3 BR3 N2 C10 H	10	CL4 04 C8 H20 CL4 04 C8 H24		U2		N2 03 C18 H1 N2 05 C12 H8		BR5 O RB2 BR6 CS2		H12 MD6 N3 C	140 P
N2 C10 H:	8	BR3 N2 C12 H BR3 N2 C18 H BR3 N4 C24 H	14	CL4 04 C12 H32 CL4 04 C16 H40 CL4 P2 C6 H16		CL2 N2 014 C14 H14 CL4 N6 010 C14 H18	4	N2 05 C14 H8 N2 05 C16 H1 N2 05 C16 H1	5	BR6 K2 BR6 RB2 CA O6 PB2		W8	
N4 C6 H4 D C3 H6 D2 C8 H16		BR4 N C9 H8 BR4 N2 C12 H		CL4 S4 C8 H20 CL6 CS2		CL8 N3 08 C36 H93 CS3 N13 04 S10 C10		N2 U5 S C10 N2 U5 S C10	н8	CA2 CO 06 CA2 CR 06		H12 M04 N3 U	)40 P
02 C12 H8	8	CA N3 D6 CL C6 H10		CL6 P2 C12 H32 CL6 P2 C18 H44		F3 H14 N3 U13 S2 F4 H12 N2 U10 S		N2 O5 S2 C10 N2 O6 C14 H1	H16 3	CA2 NI 06 CA2 06 PB		D69 Y30	
06 C2 H4 P2 C6 H16	6	CL N3 C15 H1 CL N4 C24 H1	6	CL6 P2 C20 H32 CL6 P2 C28 H32		F4 K7 014 C3 H1 F9 F9 H28 N7 08 S		N2 06 C16 H1 N2 06 C17 H1	9	CA2 06 ZN CD 06 PB2		W12	
P2 C10 H3 P2 C12 H3 P2 C14 H3	30	CL N4 04 C24 CL N8 04 S4 CL2 N5 D3 C2	C4 H16	CL6 P2 C36 H32 CR SI3 CS F O6 C1 H2		F9 K5 Q4		N2 06 C18 H1 N2 06 C18 H2 N2 06 C22 H1	1	CD3 06 CL H6 N3 CL N 05 C13	L H20	CD3 NIB 040	ST C18 H72
P2 C36 H		CL3 N2 C10 H		CS3 N5 02 S5 C5 CS4 N8 S8 C8	5	N6 024 C14 H36 N8 018 S2 C24 H26 07 C1		N2 06 C22 H1 N2 06 C23 H1 N2 06 C24 H2	9	CL N3 0 S3 CL 03 C8 H5	C3	CD3 N18 040 CD4 H38 N12 CS4 H2 040 S	042 SI
RB2 I 04		CL3 N2 C12 H	8 14	F H2 NA3 011 \$2 F H4 N 06 S	?	09 P2 010 C30 H70		N2 D6 C25 H2	3 5	CL2 NA2 06	C12 H6	CU3 N18 040 CU4 H50 N16 H2 040 SI TL	SI C18 H72 042 SI
0 C8 H22 2 C14 H14	2 4	CL3 N4 C24 H CL3 O2 P2 C3 CL4 IR N2 C1	16 6 H30	F H4 NA OB S F K O6 C4 H6 F K O6 S		010 C32 H74		N2 06 C27 H2 N2 07 C16 H1	7	CL4 N O C9 CL4 N2 C10 CL5 CS2 O	H8 H10	H2 040 SI TL H4 040 TE H6 040 SI	.4
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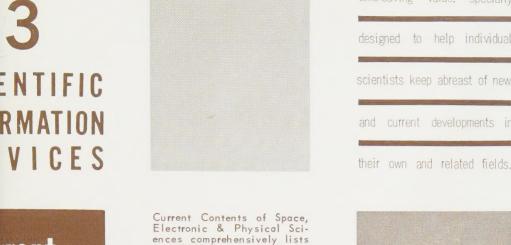
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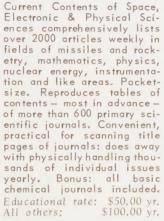
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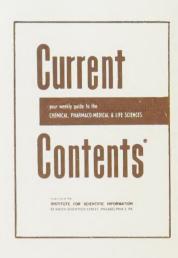
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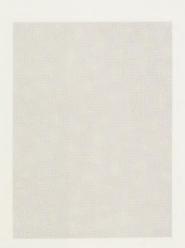
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